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TITLE

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ABSTRACT

This document summarizes the Bureau of Higher Education program information through 1972. Part one discusses the fiscal year 1972 and 1973 funding levels for the divisions of student assistance, insured loans, academic facilities, university programs and college support. Educational amendments of 1972 are also included. Part two reviews the program funding and performance measures for each division. Part three indicates the obligation of funds by state and fiscal year (1959-1972) [Reproduced from best available copy. ] (MJM)

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UNITED STATES GOVERNMENT

Memorandum

/ TO

⊾ E Personnel

DATE: March 8, 1973

FROM

Acting Associate Commissioner for Higher Education

SUBJECT:

BHE Factbook

### NOTE TO USERS OF FACTEOOK

- 1. The attached BHE Factbook was prepared by the Planning, Evaluation, and Reports Staff in cooperation with members of BHE Division staff. Data in this Factbook were checked for accuracy by each Division and represent the most up-to-date program information available. Each Division and Staff office is requested to use the Factbook as the official source for historical data on BHE programs to insure consistent and accurate reporting of program data in answering requests for program information, as well as in the preparation of future budget and PPBS submissions.
- 2. The <u>Factbook</u> will be updated annually as final data on program operations for the past fiscal year become available. If for some compelling reason additional revisions are required, please contact Alan Schiff, PERS, Room 4921, ROB, ext. 22784. He will see that any necessary changes are made on <u>all</u> copies.
- 3. When using the material in this <u>Factbook</u>, the following points should be kept in mind: (1) all performance measures are reported in the fiscal year for which the funds were appropriated regardless of when these funds actually were received by institutions or individuals. In many programs, of course, there is a considerable time lag between the appropriation and/or obligation and final disbursement of funds to the individual recipients; (2) the obligations as listed are funds obligated as of the end of each particular fiscal year. It should also be remembered that for some programs, especially those in DSA, the performance measures for fiscal year 1972 must remain estimates until final machine tabulations become available. Supplemental data sheets will be distributed as soon as final program information is obtained.

S.W. Herrell



### BUREAU OF HIGHER EDUCATION

### **BUREAU RESPONSIBILITIES**

The Bureau of Higher Education was established January 1, 1965, for the purpose of promoting the cause of higher education, primarily through programs of financial assistance to institutions of higher education and college and university studen's. Though its major responsibility is to direct the planning and operation of these various programs, the Bureau serves also to stimulate the formulation of new and innovative ways of meeting an ever-increasing demand for education beyond the secondary level. In carrying out its mission, the Bureau cooperates with State educational agencies, educational associations, and colleges and universities throughout the country.

### SCOPE\_OF\_ACTIVITIES

The establishment of the Bureau at the beginning of 1965 was a direct response to the growing needs of the higher education community and for the purpose of housing an increasing number of Federal assistance programs enacted in response to those needs. As the attention given to higher education and the scope of these programs have expanded, so has the scope of the Bureau's activities. It is now charged with responsibility for administering a wide range of programs of assistance to higher education for construction, institutional operations, professional training and development, community service, student aid, and special assistance for disadvantaged students.

### BUREAU PROGRAMS ...

The Bureau administers five major programs of financial assistance to all levels of higher education: (1) grants and loans to postsecondary vocational and undergraduate and graduate students; (2) grants and contracts to provide special assistance for disadvantaged students; (3) grants for strengthening developing institutions; (4) grants for strengthening professional training and development programs; (5) construction grants, loans, and interest subsidies for higher education facilities. These complementary programs are coordinated within the Bureau to provide a "package" of assistance to higher education, but, in addition, they interrelate with and complement programs of other bureaus and agencies. The Bureau obtains the advice of the higher education community in the administration of its programs through the use of advisory committees, evaluation panels, and special consultants.

PART : I

FISCAL YEARS 1972 and 1973

FUNDING LEVELS

BUREAU OF HÎGHER EDUCATION

Fiscal Year 1972 and 1973 Funding Levels (in thousands of dollars)

1			
	PROGRAM	Obligations FY 1972	Appropriation Request FY 1973
Di	Division of Student Assistance		
1.	Direct Student Loan Program (HEA, IV, Part E)  a. Contributions to Loan Fund  b. Loans to Educational Institutions	291,69? (286,000) (1,803)	$\frac{1}{293,000}$ (286,000)
	c. Cancellations of Student Loans	(3,890)	( 5,000)
2.	College Work-Study Program (HEA, IV-C)	272,175	250,000
<del>ب</del>	Supplemental Educational Opportunity Grants Program (HEA, Title IV-A, Subpart 2)	210,300	0
4.	Loan Program for Cuban Students (Migration and Refugee Assistance Act of 1962)	2,849	N/A
5.	Talent Search Program (HEA, IV-A, Subpart 4)	5,000	9,000
6.	Upward Bound Program (HEA, IV-A, Subpart 4)	$\frac{3}{29,599}$	38,331
7.	Special Services for Disadvantaged Students (HEA, IV-A, Subpart 4)	14,175	26,000

In addition, it is anticipated that \$23.6 million in carry-over funds will be made available for FY 1973 In addition, \$1 million was made available for veterans' projects. In addition, \$1.4 million was set aside for the Right-To-Read program. Also, an additional \$4 million

was obligated for veterans' projects.

<sup>4/</sup> In addition, \$825,000 was set aside for the Right-To-Read program.

BUREAU OF HIGHER EDUCALION

Fiscal Year 1972 and 1973 Funding Levels (in thousands of dollars)

PROGRAM	Obligations	Appropriation Regiser
	FY 1972	FY 1973.
Division of Insured Loans		
1. Guaranteed Student Loan Program (HEA, IV-B)		
a. Guaranteed Loan Program	201,213	245,000
1) Advances for Reserve Fund 2) Interest Payments and Death & Dischilling	(476)	(0)
Claims Special Allowance Computer Services	(175,57°) (21,760) (3,400)	{245,000} N/A
b. Student Loan Insurance Fund	30,046	76,600
<ol> <li>Federally Insured Loan Program Claims</li> <li>Reinsurance Claims</li> </ol>	(17,133)	
		1
		V A STATE AND A

### BUREAU OF HIGHER EDUCATION

Fiscal Year 1972 and 1973 Funding Levels (in thousands of dollars)

PROGRAM	Obligations FY 1972	Appropriation Request FY 1973
Division of Academic Facilities  1. Undergraduate College Facilities Grants Program (HEA, VII-A)  a. Public Community College and Technical Institutions (Section 702)  b. Other Undergraduate Facilities (Section 703)	43,734 (10,613) (33,121)	0 (0)
2. State Administrative and Planning Expenses (HEA, VII-A, Section 704) a. Administrative Expenses b. Planning Grants c. Model Cities Grants	5,956 (2,812) (2,144) (1,000)	3,000 (3,000 <u>1</u> / (0,000)
3. College Facilities Construction Loans (HEA, VII-C and Participation Sales Act of 1966)  a. Construction Loans  b. Participation Sales Insufficiencies  c. Interact Subsidies (HEA, VII-C, Section 745)	43,268 (11,074) <u>2</u> / (4,648) <u>3</u> / (27,546) <u>3</u> /	18,617 ( 0) ( 4,548) (14,069)4/
4. Graduate Facilities Construction Grants (HEA, VII-B)		c

, Item 12. 1/ One-sixth of each State's allotment must be reserved for the purpose of establishing a Section 1202 State Portsecondary Education Commission should the State elect to establish such a Commission. See page , Item 2/ Direct Loan obligations are made from prior year unused and recovered funds. 3/ Of the total obligation, \$9.7 million was awarded for new grants. 4/ .. addition, \$17.4 million in prior year funds will be carried forward. 5

BUREAU OF HIGHER EDUCATION
Fiscal Year 1972 and 1973 Funding Levels
(in thousands of dollars)

March 5, 1973

		_
PROGRAM	Obligations FY 1972	Appropriation Request FY 1973
Division of University Programs	. <b>.</b>	
1. NDEA Graduate Fellowship Program (Title IV)	. 26,853	20,005
<ol> <li>Fellowship Program for Higher Education Personnel (HEA, V-E)</li> </ol>	4,990 <u>1</u> /	2,868
3. University and Community Service Program (HEA, I)	9,474	5,700
4. Education for the Public Service *	0	0
5. Improvement of Graduate Programs *	0	0
5. Law School Clinical Experience Program (HEA, XI)	0	0
	_	
•		
	-	

In addition, \$54,000 was set aside for the Right-to-Read program.
 See Graduate Programs, Title IX, HEA, under New Higher Education Programs and Activities Authorized by the Education Amendments of 1972, page 8, item 9.

BUREAU OF HIGHER EDUCATION

Fiscal Year 1972 and 1973 Funding Levels (in thousands of dollars)

PROGRAM	Obligations FY 1972	Approp	Appropriation Request FY 1973
Division of College Support			
1. Developing Institutions Program (HEA, Title III)	51,850		$100,000\frac{1}{2}$
<ol> <li>Training Programs for Higher Education Fersonnel (HEA, V-E)</li> </ol>	4,725	-	5,132
3. Land-Grant Program	2,600		2,700 <u>2</u> /
a. Bankhead-Jones Act b. Morrill Act	(0)		(0)
4. Cooperative Education Program (HEA, IV-D)	1,700		10,750
5. Networks for Knowledge (HEA, VIII)	. 0		0

1/ \$48 million of this appropriation request is to be used for a special program of new initiatives at developing institutions.

2/ In addition, a one-time endowment of \$3.0 million each was made to the Colleges of Guam and the Virgin Islands.

March 5, 1973

# HIGHER EDUCATION PROGRAMS AND ACTIVITIES AUTHORIZED BY THE EDUCATION AMENDMENTS OF 1972

Fiscal Year 1973 Appropriation Requests (in thousands of dollars)

		are the case of th					,				
	Appropriation Request FY 1973	622,000	0	0	0	0	0	N/A	0		0
	PROGRAM	Basic Educational Opportunity Grants (HEA, IV-A, Subpart 1)	State Student Incentive Grants (HEA, IV-A, Subpart 3)	Educational Opportunity Centers (HEA, IV-A, Subpart 4)	Institutional Assistance (HEA, IV-A, Subpart 5 and HEA, IX, Section 981)	Veterans' Cost-of-Instruction Payments (HEA, IV-A, Section 420)	Work-Study for Community Service Learning Program (HEA, IV-C, Section 447)	Student Loan Marketing Association (HEA, IV-B, Section 439)	Academic Facilities Loan Insurance (HEA, VII-C, Section 744)	Graduate Programs (HEA, IX)	<ul><li>a. Grants to Institutions for Graduate Programs (HEA, IX-A)</li></ul>
}		٠.	2	3.	4.	5.	• •	7.	ထိ	9	

## HIGHER EDUCATION PROGRAMS AND ACTIVITIES AUTHORIZED BY THE EDUCATION AMENDMENTS OF 1972

Fiscal Year 1973 Appropriation Requests. (in thousands of dollars)

Appropriation Request FY 1973	$\frac{0.1}{0}$	0	M/A <sup>3</sup> / 0 0	10,000	1,500
PROGRAM	b. Graduate Fellowships for Careers in Postsecondary Education (HEA, IX-B) c. Public Service Fellowships (HEA, IX-C) d. Fellowships for Disadvantaged Graduate Students (HEA, IX-D)	10. Community College Grants (HEA, X-A, Subpart 2) 11. Occupational Education Program Grants (HEA, X-B)	12. State Postsecondary Education Commissions (HEA, XII, Section 1202)  a. Community College Planning Grants (HEA, X-A, Subpart 1)  b. Occupational Education Planning Grants (HEA, X-B, Section 1056)  c. Comprehensive Statewide Planning Grants (HEA XII, Section 1203)	13. Support for Improvement of Postsecondary Education (Innovation) (General Education Provisions Act, Section 404)	14. Study of the Financing of Postsecondary Education (Education Amendments of 1972, Section 140)

1/\$5.8 million is being requested in FY 1974 to honor commitments made to returning military veterans by the NDEA, IV, Fellowship Program.

2/\$750,000 is being requested in FY 1974 to fund the Council on Legal Education Opportunity (CLEO) Program which is being transferred from OEO to HEW for administration.

3/There is no authorization of funds under Section 1202. Administrative and planning funds which could be available to Section 1202 State Commissions are authorized under other sections and titles of HEA.

9

March 5, 1973

## HIGHER EDUCATION PROCRAMS AT ACTIVITIES AUTHORIZED BY THE EDUCATION AMENDMENTS OF 1972

Fiscal Year 1973 Appropriation Requests (in thousands of dollars)

Appropriation Request FY 1,973	. 0	200
PROGRAM	15. Emergency Assistance for Institutions of Higher Education (Education Amendments of 1972, Section 122)	 New Program Authorized by P.L. 92-506 Allen J. Ellender Fellowships grants to the Close Up Foundation of Washington, D.C. for the purpose of assisting the Foundation in carrying out its program of increasing understanding of the Federal Government among secondary school students, their teachers, and the communities they represent.

PART II

PROGRAM FUNDING AND PERFORMANCE MEASUREMENTS

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P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV-E, Direct Student Loan Program Division of Student Assistance This program assists in the establishment of funds at institutions of higher education for making low-interest to graduate and undergraduate students. Grants to the institutions make up 90% of the loan fund with 10% contributed by the institution. Institutions can apply for Federal loans to meet their share of the fund. loans to graduate and undergraduate students.

Allotments to States are based on the number of full-time higher education students in a State compared Allocations to institutions within a State are on the basis of with the total such enrollment in the U.S. approved applications.

in their first two years, and \$5,000 total, and graduate and professional students to a \$10,000 total including loans for undergraduate study. Repayment of the loan extends over a 10-year period beginning 9 months after the borrower ceases full- or half-time study. Interest of 3% starts at the beginning of the repayment period. For borrowers who Students apply to the institutions in which they are enrolled for loans. Undergraduates are limited to \$2,500 subsequently become teachers in certain types of schools, cancellation of the complete loan is provided at varying rates, depending upon the type of school. Borrowers who subsequently serve in the Armed Forces in a combat zone may have 50% of their loans cancelled at the rate of 12½% per year for each year of service.

Funding		4			Fiscal Year				
(\$ in thousands)	1959	1960	1961	1962	1963	1964	1965	9461	1967
Authorization*	47,500	75,000	82,500	000,06	90,000	125,600	163,300	179,300	190,000
Appropriation-Total	31,000	. 002,04	58,426	75,175	91,389	122,332	146,700	181,550	192,000
Contributions to Loan Funds	(30,883)	(40,393)	(57,474)	(73,845)	(000,06)	(90,000) (121,168)	(145,000)	(179,300)	(190,000)
Loans to Institutions	(117)	(307)	(156)	(1,300)	(1,270)	(006)	(1,300)	(1,600)	(2,000)
Cancellation of Student Loans	N/A	. N/A	(1.3)	(30)	(119)	(564)	(4001)	(650) 2/	1
Obligation-Total	30,896	40,654	57,945	74,532	90,940	109,632	131 619	181 663	1 7
Contributions to Loan Funds	(30,805)	(40,383)	(40,383) (57,454)	(73,837)	(90,048)	(108469.)	(130.014)	(179 285)	(176 238)
Loans to Institutions	(91)	(271)	(067)	(672)	(773)	(899)	(1,089)	(1.600)	(1.691)
Cancellation of Student Loans	N/A	N/A	(1.3)	(23)	(611)	(564)	(516)	(778)	(1,115)

continued next page

Title IV-E, Student Loan Program (continued)

2 2 3 2 2 2				Į.	Fiscal Year					
(\$ in thousands)	1968	1969	1970	161	1972	: 1973	1974	1975	1976	
. Authorization*	\$225,000	\$210,000	\$ 32 5,000	0,000   \$ 32 5,000   \$ 375,000   \$375,000	\$375,000	,				
Appropriation-Total	193,400	193,400	195,460	243,000	316,600					
Contributions to Loan Funds	(190,000)	(190,000)	(188,785)	(188,785) (236,500) (309,60 <del>0</del> )	(309,606)					
Loans to Institutions	( 2,000)	(2,000)		(2,000)	(2,000)					
Cancellation of Student Loans	( 1,400)4/ (1	(1,400)	(4,900)	(4,500)	(5,000)					
Obligation-Total	181,685	185,887	194,226	231,937	(315,293)				-	
Contributions to Loan Funds	(178,3 <b>53</b> ) (182	(182,904)	1	(488,587) (226,879)	(309,608)					
Loans to Institutions	(8/9,1)	(1,583)	(1,540)	(1,258)	(1,803)					
Cancellation of Student Loans	( 1,654)	(1,400)	(4,099)	(3,800)	(3,890)					

In addition, a total of \$25.000,000 was authorized for loans to institutions from fiscal year 1959 through duration of the Act. 1/In addition, \$117,000 transferred from Title IV, NDEA 2/In addition, \$137,000 transferred from Title IV, NDEA \* Authorization is for contributions to loan funds only.

6/Actual FY 1972 appropriation was \$316,600,000; however, \$23.6 million was mandated to be used during FY 1973. The difference of \$293.0 million was made available for use during FY 1972, of which \$286.0 million was for contributions to loan funds. 3/\$1,115,000 transferred from Title IV, NDEA
4/In addition, \$319,194 transferred from Title IV, NDEA
5/This represents 59% of total presented (\$2,372,000)--postponed payment of all but \$1,400,000 until FY 1970.

Title IV-E, Student Loan Program (continued)

Output Measures	Sures				<b>Ε4</b> ΄	Fiscal Year				
		1959	1960	1961	1962	1963	1964	1965	1966	1967
Panel Recommended Funding Level (in thousands)	ommended Funding (in thousands)	N/A	N/A	\$61,200	009*26\$	\$111,700	\$122,000	\$137,100	\$187,000	\$213,500
Contributions to Number of Ins Participating	to Loan Funds Institutions ing	1,196	1,359	1,412	1,470	1,528	1,560	1,616	1,639	1,694
Number of	Total	24,831	115,450	151,068	186,465	216,930	246,840	319;974	377,722	395,000
=	New	(24,831)	(93,293)	(115,311)	(125,371)	(134,362)	(141,907)	(193,744)	(524,879)	( 223,000)
Aided	Continuing	0	(22,157)	(45,757)	(960,19)	(85,568)	(104,933)	(126,230)	(152,843) (172,000	(172,000)
Amount of Average Loan (Based on Total Loan Fund)	verage on Total	\$383	\$434	\$470	\$478	8478	\$484	\$522	\$568	\$561
Estimated Funds Available for Student Loans (in millions)	Funds for Student millions)	\$33.9	\$44.9	\$64.5	\$83.3	\$103.4	\$127.1	\$153.9	\$216.6	\$221.6
Loans to Institutions Number of Institutions Aided	Institutions of Institutions	77	97	28	85	68	08	85	87.	91
Teacher Cancellations	lations				-					,
No. of Persons	Total	N/A	346	3,776	12,703	17,984	27,998	80,700	118,397	140,000
Receiving Cancellations	New 1/	N/A	(346)	N/A	N/A	N/A	N/A	N/A	(44,552)	(53,200)
(102)	Continuing 1/	N/A	0	N/A	N/A	N/A	N/A	N/A	(73,845)	(86,800)
No. of Persons	Total	0	0	0	0	0	þ	0	0	10,000
Receiving	New 17 .					7-				(10,000)
cancellations [ (15%)	Continuing 1/									0

1/ Estimate.

continued on next page

Title IV-E, Student Loan Program (continued)

Orthon Xeasures	w e : : : : : : : : : : : : : : : : : :	,			<u> </u>	Fiscal Year				
		1968	1960	1970	1971	1972	1973	. 1974	1975	1976
Panel Recommended Funding Level (in thousands)	ded Funding housands)	\$230,236 \$246,	\$246,670	\$273,434	\$273,434  \$283,382	\$337,154			•	
Contributions to an Europe Number of Institutions Participating	to an Funds nstituions ng	1,738	1,818	1,867	2,092	. 2,186				
Number of	Total	423,000	455,998	452,144	561,800	614,200 1/				
Students	New	(210,000)	(246,243)	(240,617)	(240,617) (341,000)	(372,800)				
Aided	Continuing	(000, 615)	(207,750)	(211,527)		(241,400)				
Amount of Av Loan (Based Loan Fund)	of Average Based on Total ind)	\$521	\$540	\$532	\$650 1/	/ī 0/9\$			٠	·
Estimated Funds Available for Stude Loans (in millions)	Funds for Student millions)	\$233.7	\$246.3	\$240.5	\$365,2	\$411.5 ½	,			
Loans : \ Instite Number of Ir	Institutions of Institutions	84	. 76	. 87	. 09	81				
Teacher Cancellations	lations	167,909	203,046	228,426	235,000 1/	240,000				
No. of Persons	Total	137,685	154,766	171,003	165,000 1/	$168,000 \frac{1}{4}$				
Keceiving Cancellations	New	(55,450)		(366,47)	(67,000)	(68,000)				
(101)	Continuing	(82,235)	(90,930)	(96,607)		(100,000)				
No. of Persons	Total	30,224	48,380	57,423	79,000 ±/	72,000 1/				
Receiving	New .	(20,224)	(30,	(33,244)	(41,000)	(42,000)				
(15%)	Continuing.	(10,000)	(17,650)	(24,182)	(000'67)	(30,000)				

1/ Estimated.

Title IV-E, Student Loan Program

Output Measures			•	Fiscal Year	ar				
	1965	1966	1967	1968	1969	1970	1071	1072	1073
Percent distribution of students aided, by gross family income category	* •	100	100	100	100	100	*	*	
\$ 0-2,999		(23.1)	(23.6)	(22.0)	(23.0)	(22.2)			
. 3,000-5,999		(3),0)	(58.9)	(28.0)	(26.0)	(25.8)			
\$ 6,000-7,499			(16.5)	(16.0)	(15.0)	(13. 9)			
\$ 7,500-8,999		(40.0)	(12.7)	(0.21)	(13.0)	(12.1)			
\$9,000-11,999			(12.4)			(15.4)			
\$ 12,000-14,999		(4.1)	(4.1)	(21,0)	(23.0)	(10.6)	·		
\$ 15,000 or more		(1.8)	(1.8)	,					
*Data for these years not available.	not avail	able.							

Title IV-E, Student Loan Program

20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
001:010::	1.00 1.00 1.00	: : . 56	7.5.5	1.353	6 <i>δ</i> ζ	17/6	1971		2473
Percent distribution of Students aided by achno-racial caregory	*	*	*	100•0	100.0	100.0	*	*	
anorican Negro	<b></b>			(14*4)	(14.4) (13.7) (16.5)	(16.5)			
therical includes				.3).		(*3) (*3)			
Oriental anaricas			-	(9°)	(.8)	(8.8)			
Spanish Surranch American	************			(2,4)		(3.0) (3.2)			
rier O				(82,3)	(82,3) (82,2) (79,2)	(79.2)			

\*Data for these years not available at this time.

P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV-C, College Work-Study Program Division of Student Assistance

or off-campus in public or non-profit organizations. Prior to August 20, 1967, these grants covered 90% of the wages; from August 20, 1967, through August 19, 1968, the grants covered 85% of the wages; and from August 20, 1968, and thereafter, the grants cover 80% of the wages. The remainder is paid by the institution, employer or some other particularly those with great financial need, who are in need of earnings to pursue their course of study, this To stimulate and promote the part-time employment of students attending institutions of higher education, program provides grants to institutions for partial reimbursement of wages paid to students working on-campus

institutions which submit separate applications to provide work-study assistance to students who reside in, but who (b) high school graduates; and, (c) related children under 18 living in families with incomes of less than \$3,000. 2% of the appropriation is reserved for Puerto Rico, American Samoa, Guam, the Virgin Islands and the Trust Allocations to institutions within a State are based on approved applications. Special awards are also made to Territory of the Pacific Islands. The rest is allotted among the 50 States and the District of Columbia on the basis of the number of each, compared with the total in all 51, of: (a) full-time higher education students; attend eligible institutions outside of, American Samoa or the Trust Territories.

Funding				Fisca	Fiscal Year				
(\$ in thousands)	1965 2/	1966 2/	1966 2/ 1967 2/	1968 2/	1969 2/	1970 2/	1968 2/ 1969 2/ 1970 2/ 1971 4/	1972	1973
Authorization	1/	\$129,000	129,000 \$165,000	\$200,000	\$225,000	\$200,000  \$225,000  \$275,000  \$320,000	\$320,000	\$320,000	
Appropriation	\$55,710	99,123	99,123 134,100	139,900	139,900 139,900 152,460	152,460	158,400	426,600	
Funds Available	54,865	127,093	139,602	149,685	169,525	176,722	326,771	272,175	
Reprogrammed Funds	<u> </u>	(27, 127)	.(27,127) (5,506)	(15,935)	(26,091)	(30, 183)	(15,935); (26,091) (30,183) (11,971)	©	
Obligations from 3/i Current Appropriations (54,865)	(54,865)	(99,966)	(134,099)	(153,750)	(143,434)	(146,539)	(99,966) (134,099) (153,750) (143,434) (146,539) (312,692) (272,175)	(272, 175)	

The Economic Opportunity Act of 1964 authorized a lump sum of \$412,500,000 for three youth programs including 1/ The Economic Opportion College Work-Study.

4/ The College Work-Study Program grant period was converted to a Fiscal Year which will be one year forward funded. The transitional grant period covers 18 months from January 1, 1971 through June 30, 1972. Furts available from FY 1971 and FY 1972 appropriations for use during this 18 month grant period totalled \$314.8 million (4, 1971 appropriation of Funds not obligated at the end of a Fiscal Year are available for obligation during the next Fiscal Year, FY 1969 during 18 month grant period were \$312.7 million (\$157.7 million from FY 1971 appropriation plus \$155.0 million from \$158.4 million plus \$156.4 million from total FY 1972 appropriation of \$426.6 million). Actual Joligations for use FY 1972 appropriation), (Funds available in FY 1972 column (\$272.2 million) represents remainder of FY 1972 appropriation available for use during FY 1973. The Fiscal Year appropriation is used to fund program operations during the respective calendar year. 2/ The Fiscal Year appropriation is used to fund program operations during the respectance of 3/ Funds not obligated at the end of a Fiscal Year are available for obligation during the next Fiscal beligations also include \$5,600,000 not obligated during FY 1968 due to 1968 cost reduction program, obligations also include \$5,600,000 not obligated during FY 1968 due to 1968 cost reduction program.

Title 1%-C, College Work-Study Program (continued)

Output Neasures		,		Program	Program Celendar Year	(ear	19-Month Pering 2/	erind 2/	Fiscal Year
	1 1965	9961	1961	1968	6961	1970	1971	1.72	
Panel Recommended Funding Level (in thousands)	\$54,900	\$127,100	\$152,000	\$180,100	\$207,600	\$226,000	\$412,995	/7	
Number of Institutions Participating	1,095	1,534	1,700	1,860	2,177	2,386	2,524	77	
Number of Students Aided (unduplicated)	115,000	275,000	300,000	352,436	385,000   425,000 <sup>1</sup>   600,050 <sup>1</sup>	425,000	600,000	/51	
Amount of Average Annual Student Wages (including matching share)	\$290	\$380	\$425	\$410	\$450	\$470	\$640	77	
Gross Compensat.on to Students (including matching share)	\$33,350	\$ 104,500	\$127,500	\$143,491	\$173,525	\$200,300	\$173,525 \$200,300 \$381,700	77	
					to a second to the second				
				-			Managamento ag go ar		

 $\frac{1}{2}$  Estimated  $\frac{2}{2}$  Grant period is 18 months from January 1. 1971 through June 30, 1972.

Title IV-C, College Wo -Study Program.(continued)

Outpu, Measures					Fiscal Year'	11.			
	1965	1966	1967	1968	1969	1970	161	1972	1973
fercent distribution of students aided by gross family income category	100	100	100	100	100	100	*	*	
\$ 0-2,999	(46.7)	(35.5)	(31,1)	(28.0)	(28.0)	(27.4)			
\$ 3,000-5,999	(43.6)	(42.3)	(36,6)	(32.6)	(29.5)	(29.3)			
\$ 6,000-7,499	(7.8)	3.5	(15.1)	(16.0)	(15.5)	(14.8)			
\$ 7,500-8,999			(8.1)	(10.6)	(11.2)	(11.2)			
\$ 9,000 or over	(1.3)	(5.9)	(8.9)	(12.8)	(15,8)	(17.3)			
					<b>\</b>				

\* Data not yet available.

Title IV-C, College Work-Study

		· ·	7.5.		90 T				
Attended to the contraction of the state of the contraction of the state of the contraction of the contracti	* } >,	*	*	100.0		. 100.0	*	*	
				(17.7)	(17.6) (20.7)	(20.7)			
				.(6.)	Ì	(.4) (.5)	-		
in the second se			-	(8.8)	:(6•)	(1.1)		, ,	
				(3.0)	(4.2) (4.0)	(4•0)	- ·	<u> </u>	
			•••	(78.2)	; (7.6.9) (73.7)	: (73.7)			
								-	

\*Data for these years not available at this time.

P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV-A, Subpart 2, Supplemental Educational Opportunity Grants Division of Student Assistance Under this program, Federal grants provide financial assistance to academically qualified high school for up to \$1,500 per year. However, every grant must be matched by the institution from any source under its control (including the College Work-Study Program and Direct Student Loans) or from public or private scholarships. Graduate students are not eligible for support under this program. graduates of exceptional financial need to enable them to attend college. The grants are made directly Students may receive grants to institutions of higher education, which select students for the awards.

Allotment; to States are based on the number of full-time higher education students in a State compared Allocations to institutions within a State are made on the basis of approved institutional applications. with the total such enrollment in the U.S.

Funding					Siscal Year	ar			
(\$ in chousands)	<b>5</b> 962 ;	i 1966	1367	1968	1369	1969 1970	1271	1972	1973
Authorization $1/$	0	\$ 70,000	000 <b>°</b> 0/\$	,000 \$70,000 \$70,000 \$70,000 \$125,000 \$170,000 \$170,000	\$ 70,000	\$ 125,000	\$ 170,000	\$170,000	
shproprisen*	0	58,000	$112,000^{2}$	$58,000$ 112,000 $\frac{2}{1140,600}$ 124,600 \$164,600 \$167,700 \$220,30 $\frac{7}{3}$	124,600	\$164,600	\$167,700	\$220,300	
Obligation	0	, 57,923	108,772	$\frac{923}{108,772}$   136,608 $\frac{4}{144.5}$   \$164,600 \$177,337   \$210,30 $\frac{6}{1}$	144-5/87	\$164,600	\$177,337	\$210,300	

\*Fiscal Year appropriation for use in succeeding Fiscal Year.

1/Plus such sums as may be necessary for other than initial year awards.
2/This appropriation was reduced by \$1.8 million by the President's Cost Reduction Order.
3/This appropriation was reduced \$9,000,000 by Cost Reduction Order.

4/0f the estimated obligation of \$136,608,000, \$353,373 was transferred to NDSL, Title II, and

\$11,000,000 was carryover to FY 1969 funds.

5/Includes appropriation plus carryover of \$9,000,000 and \$11,186,721 (footnotes 3 and 4) and \$500,000 transfer to NDSL, Title II.

6/Includes \$10,000,000 available for use from the FY 1972 appropriation; total of \$177,337,214 awarded to date, with an additional \$362,736 to be awarded by December 31, 1971.

 $\overline{2}/0f$  the total appropriation, \$10,000,000 was for use in FY 1972 and \$210,300,000 was for use in FY 1973.

Title IV-A, Educational Opportunity Grants

Output Measures		•		114	Fiscal Year			,	
	1965	1966	1967	1968	.6961	1970 *	* 1261	1972	1973
Panel Recommended Funding Level (in thousands)	0	\$73,874	\$115,297	\$159,884	\$189 <sub>9</sub> 935	\$220,049	\$259,084	\$361,281	
Number of Institutions Participating	0	1,383	1,615	1,780	1,950	2,100	2,200	2,300	
Number of Students Aided-Total	0	123,165	202,055	258,175	253,421	290,500	297,300	303,500	
Initial Year Awards	0	(123,165)	(132,791)	(146,858) (116,442)	(116,442)	(123,000)	(120,500)	* (126,500)	
, Renewal Year Awards	0	None	(69,264)	(111,317) (136,979)	(136,979)	(167,500)	(176,800)	* (177,000)	
Amount of Average Initial Year Award per Student	0	\$380	\$ + 05	\$422	\$50%	\$550	\$580	\$670	
Amount of Average Renewal Year Award per Student (excluding achievement	0	N/A	\$422	\$463	2554	\$550	\$580	\$670	

continued on next page

\*Estimate \*\*Achievement award no longer given after FY 1968 (FY 1969 operation).

Title IV.A. Educational Opportunity Grants (continued)

X				Fiscal Year	ar *				
Output measures	1965	1966	1967	1968	1969	1970	1971	1972	1973
Percent distribution of students aided by gross family income category		100	100	100	100.0	*	*	‡	
\$ 0-2.999		(28.3)	(27.7)	(29.0)	(31.0)				
\$ 3.000-5.999		(42.4)	(40•4)	(40.0)	(41.7)				
\$ 6,000-7.499		(16.7)	(17.2)	(16.0)	(15.2)		•	<b></b>	
\$ 7,500-8,999		(8.8)	(10.1)	(10°0)	(6°2)				
; \$ 9,000 or more	-	(3.8)	(9*7)	(5.0)	(4.2)				

\* Year of appropriation; year of operation is one fiscal year later.



Title IV-A, Tel cational Opportunity reants

Output Vegender				Trasta	al Year	*			
	1565	99<;;;	1961	3.568	1969	1970	161	1972	1973
Percent distribution of Students aided by ethno-racial category	11 <b>01 0</b> 7 140	*	100.0	3.30	0.001	*	*	*	
American Negro			(19.1)	(22.9)	(29.5)				
deligi mojism	·······		(*3)	(4.)	(9°)				
Oriental American			()	(6°)	(1.3)	A 500 0 00 0			
Spanish Surnamed American			(3.3)	(5.2)	(5.6)				
other .			(9•92)	(70.6) (63.0)	(63.0)				
				TO THE PARTY OF TH					
The state of the s						<u> </u>	,		

\* Year of appropriation; year of operation is one fiscal year later.

P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV, Subpart 4, Upward Bound Division of Student Assistance

secondary school preparation. The program acts to remedy poor academic preparation and motivation in secondary Upward Bound is a pre-college preparatory program designed to generate the skills and motivation necessary for success in education beyond high school among young people from low income backgrounds and inadequate school, thus increasing a youngster's promise for acceptance and success in a college environment.

Upward Bound seeks to attain these objectives through a summer residential program on a college campus and follow-up activities during the ensuing school year. Proposals are reviewed by the regional program office staff and those selected are submitted to the Commissioner for approval,

Any accredited institution with residential facilities may submit a proposal for an Upward Bound program.

Funding					Fiscal Year	ar			
(\$ in thousands)	1965	1966	1961	1968	1969	1970	1971	1972	
Authorization	*	*	*	*	1/	\$56,680	\$96,000	\$56,680 \$96,000 \$96,000	
Appropriation	*	*	*	*	*	\$29,601	\$30,000	$\frac{2}{$29,601}$ \$30,000 $\frac{3}{1}$ \$31,000 $\frac{4}{1}$	
Obligation	\$3,225	\$25,000	$\$^3,225$ $\$25,000$ $\$28,000$ $\$30,000$ $\$30,723$ $\$29,600$ $\$30,000$ $\$29,599$	000*08\$	\$30,723	\$29,600	\$30,000	$$29,599^{\frac{5}{2}}$	

\*\* Includes all DSSS programs (Upward Bound, Talent Search, and Special Services for Disadvantaged Students). 1/ \$500,000 authorized for planning activities related to Upward Bound Programs. This was an OEO agency allocation made from the total appropriations of Title II-A of the Economic \* There were no specific authorizations or appropriations for Upward Bound during these years. 1965 funding includes Upward Bound pilot programs under Section 205,207. In addition, a \$4 million supplemental appropriation was made for veterans' projects. In addition, \$1.4 million was set aside for the Right-To-Read program. Includes \$1,500,000 for administrative expenses. Includes \$1,301,000 for administrative expenses. Opportunity Act.

Title IV - Upward Bound

O Service ON The serv				Fiscal	Year				
סמראחר ווגמאחו בא	1965	1966	. 1967	1968	1969	1970	1971	1972	1973
Program Funds Requested (in thousands)	N/A	N/A	N/A	N/A	N/A	\$37,188	\$50,000	840,789	
Number of Proposals Received	36.	292	348	395	445	424	500	613	
Number of Projects Funded TOTAL	25	218	249	285	300	292	302	316	
New	(25)	(205)	(34)	(38)	(5)	(7)	(26)	(25)	
	(0)	(13)	(215)	(247)	(295)	(285)	(276)	(291)	
Number of Students Aided TOTAL	3,261	20,333	23,507	26,639	25,743	27,346	26,426	24,786*	
New	(3,261)	S S	(11,264)	(13,222)	(12,151)	(13,895)	(12,694)	N/A	
	(O)	(203)	(12,243)	(13,417)	(13,592)	(13,457)	(13,882)	N/A	
No. of High School Graduates	2,254	5,107	6,739	8,405	8,860	8,463	7,549	1/	
No. of High School Graduates Planning College Enrollment	1,568	3,086	6,618	6,034	6,674	6,279	5,506	1/	
No. of High School Graduates Actually Enrolled in College	1,522	3,026	6,465	5,886	6,339	5,645	1/	1/	
Percent of High School Graduates Actually Enrolled in College	67.5	59.3	7.99	70.0	71.5	66.7	1/	-1-1	
No. of High School Graduates Planning Other Postsecondary Education	114	341	633	618	609	777	312	1/	
Percent of High School Graduates Planning Any Form of Postsecondary Education	74.6	67.1	74.4	79.1	82.2	79.4	77.0	1/	
Average Size of Award	\$129,038	\$114,678	\$112,449	\$105,263	\$102,410	\$101,369	599,337	593,667	
Average Federal Cost Per Student	\$989	\$1,225	\$1,225	\$1,122	81,189	\$1,035	\$1,078	17	

\* Estimates based on interim report. 1/D ate will not be available until the end of the current academic year in June 1973.

Title IV, Upward Bound

Output Measures				Fiscal	al Yèar				
4	1965*	1966	1967	1%8	1969	1970	1971	1972 *	
Percent Distribution of Students Aided by Gross Family Income Category	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
\$ 0 - 2,999	(42.5)	(38°0)	(39.0)	(35.8)	(33.7)	(30°8)	(31.0)	(31.8)	
\$ 3,000 - 5,999	(47.5)	(54.8)	(53.6)	(55.6)	(56.6)	(56.6) (58.4)	(58.3)	(52.0)	
\$ 6,000 - 7,499	(7.5)	(5.6)	. (5.2)	(9*9)	(7,5)	(8•0)	(8.0)	(11.4)	
\$ 7,500 - 8,999	(0)	(1.1)	(1.2)	(1.3)	(1.5)	(1.9)	(1.8)	(3.2)	
\$ 9,000 or more	(2.5)	(5.)	(5)	(7.)	(2)	(6°0)	(2°0)	(1.6)	
		`							

\* Estimates based on mid-year report. Final report is due after close of year on June 30, 1973.

Title IV, Upward Bound

Outpur Measures				Fiscal	cal Year				
	1965	1966	1961	1368	1969	1970	1251	1972 2/	
Percent distribution of Students aided by ethno-racial category	N/A	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
American Negro		(52.0)	(51.6)	(54.4)	(54.5)	(9°55)	(51.5)	(59.5)	
American Indian		(4.1)	(4.1)	(4.5)	(0•9)	(6.3)	(7.9)	(5.4)	
Oriental American		1/	(6°)	(1.)	(.7)	(9°0)	(6.0)	(.7)	
Spanish Surnamed American		(7.4)	(9.8)	(9.3)	(9.4)	(0.6)	(10.8)	(11.1)	
White American		(33.1)	(31.7)	(29.6)	(28.1)	(25.7)	(28.4)	(20.9)	
Other		(3.4)	(1.9)	(1.5)	(1.3)	(6.0)	(0.5)	(2.4)	
			,			-	-	_	

1/ In 1966, Oriental Americans were included in the 3.4% "Other" category.
2/ Estimates based on mid-year report. Final report due after close of year on June 30, 1973.

ERIC Full Text Provided by ERIC

P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV-A, Subpart 4, Educational Talent Search Program Division of Student Assistance

with exceptional potential for postsecondary educational training and encourage them to complete secondary This program has three objectives: first, to identify qualified youths of financial or cultural need school and undertake postsecondary educa ional training; second, to publicize existing forms of student financial aid, including aid furnished under this title; and third, to encourage secondary school or college dropouts of demonstrated aptitude to reenter educational programs.

To further at least one of the above objectives, the Commissioner may enter into contracts with or award grants to institutions of higher education, combinations of institutions of higher education, In addition, he may enter into contracts with public and private agencies. Grants and contracts are limited to \$100,000 per year and funding selections are made on the basis of program and public and private nonprofit agencies and organizations (including professional and scholarly proposals submitted by eligible partics on or before a date set by the Commissioner. associations).

Riccolt		1965 1966 1967 1968 1969 1970 1971 1972 1973 1975			0 $82,000   82,500   84,000   85,000  $		0 \$2,000 \$2,492 \$3.884 \$3.876 \$5.000 \$5.000
	-			Such Sums As Ma	0 \$2,000		0 (\$2,000
Funding	(\$ in thousands)		Ann the contract of the contra	vaciot teat 100×	Appropriation	Oblication	0011891100

\*Each contract not to exceed \$100,000 per year.

\*\*The actual amount available was only \$3,900,000 due to a \$100,000 savings requested by the Administration. 1/FY 1969 authorization of \$10,000,000 includes Talent Search, Special Services for Disadvantaged Students, FY 1971 and FY 1972 authorizations of \$96,000,000 includes Talent Search, Special Services for Disadvantaged Students, and Upward Bound Programs. Authorization for all three programs is \$100 million for FY 1973, FV 1974, and FY 1977. and \$500,000 for planning activities of Upward Bound Programs. FY 1970 authorization of \$56,680,000 and

2/Excludes \$1 million supplemental appropriation for Veterans' programs.

Title IV-A, Section 408, Tale it Search

				Fiscal	al Year				
Output Measures	1965	1966	1967	1968	1969	1970	1971	1972	1973
Program Funds Requested	C		200 010				700	70,	
(in thousands)	O	67/,/\$	\$10,907	\$10,907 \$14,771 \$18,500 \$14,647 \$11,884 \$14,694	\$18,500	\$14,64/	\$11,884	514,694	
No. of Projects Funded (TOTAL)	0	77	90	72	99	78	06	104	
New	0	77	25	31	21	35	13	20	
Continuing	0	0	25	41	45	65	77	84	
Estimated No. of Students Aided	0	50,000	62,500		100,000	125,000	97,500 100,000 125,000 125,000 125,000 (actual)	* 125,000	
Average Size of Award	0	\$47,619	\$49,840	\$49,840 \$53,944 \$58,727 \$59,524	\$58,727	\$59,524		\$48,077	
·									
				•					
				-					

\* Based on interim report data.

Title IV, Talent Search

ERIC\*

\$

Octavit No services				Fiscal	al Year				
Output Medsules	1969	1970	161	1972	1973	7261	1975	1976	1977
Percent Distribution of Students Aided by Gross Family Income Category			100.0	$\frac{1}{100.0}$				·	
\$ 0 - 2,999			(32.0)	(34.0)			ď		
\$ 3,000 - 5,999			(49.5)	(38.9)	•				
\$ 6,000 - 7,499			(10.2)	. (14.2)					
\$ 7,500 - 8,999			(4.5)	(6.9)					•
\$ 9,000 and Above			(3.8)	(6.0)					
•	·								

1/ Based on interim report with 89 of 104 projects reporting. Final report is due after close of year on June 30, 1973.

IV - Talent Search

ERIC

. comment Volume				Fisc	Fiscal Year			,-	
carpar negation	1969	1970	1971	1972	1973	1974	1975	1976	1977
Percent Distributives of Students Aided by Ethno-Racial Category			100.0	1/ 100.0		,			
American Negro			(47.6)	(53.8)					
American Indian			(10.6)	(8.4)					
Oriental American			(1.2)	(6.)	-				
Spanish Surnamed American		·	(20.4)	(19.1)					
White and Other			(20.2)	(17.8)					
								,	

1/ Based on interim report with 89 of 104 projects reporting. Final report is due after close of year on June 30, 1973. Several projects serving Spanish Surnamed and American Indians have not yet reported.



P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV-A, Subpart 4, Special Services for Disadvantaged Students Division of Student Assistance

of such potential who are enrolled or accepted for enrollment at a postsecondary institution and, who, by reason of disadvantaged educational, cultural, or economic background, or physical handicap, are in need services to assist them to initiate, continue, or resume their postsecondary education. This program is designed to provide remedial and other services for students with academic

or tutorial, to encourage or facilitate these students' entrance, continuance, or re-entrance in higher educant a physically handicapped students; (b) career guidance, placement, or other student personnel services programs; or (c) identification, encouragement, and counseling of any such students with a view to other educational services, including special summer programs, for both the disadvantaged and the The program will provide services to students in the following areas: (a) counseling, their undertaking a program of graduate or professional education.

Grants are made on the basis of program proposals The Commissioner may enter into contracts or award grants to institutions of higher education pplicants on a competitive basis, combinations of institutions of higher education. submitted by eligi

Funding					Fiscal Year	ar			
(\$ in thousands)	1969	1970	1971	. 1972	1973	1974	1975	1976	1977
Authorization	0	*	*	* *	**	* * *	***		
Appropriation	0	\$10,000	\$10,000 \$15,000	\$15,000					
Obligation	. 0	\$10,000	0   \$10,000   \$15,000   \$14,175	\$14,175					
,									

\*\*\*Authorization of \$100,000,000 includes Talent Search, Special Services and Upward Bound Programs. \*Authorization of \$56;680,000 includes Talent Search, Special Services and Upward Bound Programs. \*\*Authorization of \$96,000,000 includes Talent Search, Special Services and Upward Bound Programs. 1/In addition, \$825,000 was set aside for the Right-To-Read Program.

Title IV-A, Subpart 4, Special Services for Disadvantaged Students

Output Measures				Fiscal	al Year				
	1969	1970	1971	1972	1973	1974	1975	1976	1977.
Amount of Program Funds Requested (in thousands)	0	\$90,000 \$63,321	\$63,321	\$40,123					,
Number of Proposals Received	0	454	N/A	420					
Number of Projects Funded TOTAL	0	121	188	208					
(New)	0	(121)	(77)	(24)					
(Continuing)	0	(0)	(111)	(184)					
Number of Students Aided	0	30,000	51,500	48,700					
Average Size of Grant	0	\$82,644 \$79,787		\$68,149					
,									
***************************************			-	-	-	-	-	_	

\* Estimates based on interim report data.

Title IV, Subpart 4, Special Services for Disadvantaged Students

Meaning of				Fisc	Fiscal Year				
Output Heasures	1969	197	1971	1972	1973	1974	1975	1976	1977
Percent Distribution of Students Aided by Gross Family Income Category	•		100.0	100.0					
\$ 0 - 2,999			(35.3)	(35.9)					
\$ 3,000 - 5,999			(45.3)	(39.8)					
\$ 6,000 - 7,499			(8.2)	(12.8)					
\$ 7,500 - 8,999			(5.3)	(5.7)					
\$9,000 and Above			(5.9)	(5.8)					

\* Based on interim reports from 174 projects.

Title IV, Special Services for Disadvantaged Students

Outout Measures				Fiscal	al Year					
	1969	1970	1971	1972	1973	1974	1975	1976	1977	
Percent distribution of Students aided by ethno-racial category			100.0	100.0						
American Negro			(55.5)	(56.0)						
American Indian			(4.8)	(6.1)			·			
oriental American			(2.1)	(1.2)						مسد
Spanish Surnamed American			(19.0)	(19.0) (16.9)						معي
White and Other			(18.6)	(19.8)						•

\*Based on interim reports from 174 projects. Several projects serving Spanish Surnamed and American Indians have not yet reported.

P.L. 87-510, Migration and Refugee Assistance Act of 1962 Loans to Cuban Students Division of Student Assistance

graduates up to \$2,500 per academic year. The repayment period begins one year after the borrower ceases to be at least a half-time student and extends for 10 years at an interest rate of 3%. Cancellation of loans for borrowers who become teachers is provided. Allocations to institutions are based on approved requests. directly to the Office of Education. Undergraduates are eligible for a loan up to \$1,000 per academic year and This program establishes loan funds at American colleges and universities to help Cuban refugees who need financial assistance for higher education. The student negotiates loans with the institution but repays them

Finding					Fiscal Year				
(\$ in thousands)	1961	1962	1963	1961	1965	9961	1967	1968	5961
Authorization	Such	Such sums as ma	as may be necessary	sary					
Allotment*	265	926	1,381	1,956	2,469	2,970	3,261	3,474	3,800
Obligation	248	941	1,354	1,932	2,426	2,919	3,144	3,463	3,761

Funding					Fiscal Year	ar			
(\$ in thousands)	1970	1971	1972	1973	7261	1975	1976	1977	
Authorization									
Allotment*	4,159	<b>***</b> 4,021	3,400						
Obligation	3,496	3,294	2,849						

\* Funds are appropriated under the 1962 Migration and Refugee Assistance Act as amended and alloted to the Office of Education through the Welfare Administration of the U.S. DHEW.

\*\* Includes \$593,274 transferred from deobligation of FY 1969 carryover funds in accordance with the DHEW Audit Agency report on the program.

\*\*\* Includes \$321,481 transferred from carryover of FY 1970 funds.

Loans to Cuban Students

Fiscal Year	3 1964 1965 1966 1967 1968 1969	8 265 314 338 347 <b>355</b> 362		9 2,432 2,538 3,500 3.732 4 <b>,2</b> 34 4,400	(1,011) (1,090) (1,317) (1.476) (1,625) (1,663)	(1,421) (1,448) (2,183) (2.256) (2,609) (2,737)	11 4,507 6,904 6,200 6,051 9,118 10,811	\$794 \$956 \$834 \$873 \$818 \$864	
	1962 1963	153 208		1337 1559	(824) (839)	(513) (720)	2,220 3,581	\$704 \$868	
	1961	80		513	(513)	(0)	699	\$483	
Output Measures		Number of Institutions Participating	Number of Students Aided	TOTAL	(New)	(Continuing)	Number of Loans	Amount of Average Loan to Students	

Loans to Cuban Students

				Fisc	Fiscal Vear				
Output Measures	1970	1971	1972	1973	1974	1975	1976	1977	
Number of Institutions Participating	355	300 .	246						
Number of Students Aided TOTAL	4,152	3,806 3,489	3,489						
(New)	(1,372)	* ' ' (1,240) (1,129	* 1,129		•			·	
(Continuing)	(2,780)	* (2,566)	(2,566) 2,360						
Number of Loans	8,808	8,333	* 7,850			,			
Amount of Average Loan To Students	\$843	\$865	\$817	***************************************	٥				

\*Estimate.

P.L. 89-329, Higher Education Act of 1965, (as amended) Title IV-B, Cuaranteed Student Loans, Division of Insured Loans P.L. 91.95, Emergency Insured Student Loan Act of 1969

See next page for changes to the program coptains in the Education Amendments of 1972. This program provides for low-interest deferred loans for students attending nearly 4,000 eligible institutions of trade schools. The principal amount of the loan is provided by participating lending institutions, i.e., commercial nigher education both in the United States and abroad and approximately 3,500 vocational, technical, business and banks, savings and loan associations, credit unions, insurance companies, pension funds and eligible educational institutions. The loan is insured by a State or private non-profit agency or the Federal Government.

half-time student at an eligible institution and is a United States national or in the United States for other than a The maximum loan per academic year is \$1,500 with a maximum \$7,500 aggregate outstanding. If the student's adjusted family income is less than \$15,000, the Federal Government will pay the interest on the loan until A student borrower is eligible if he is enrolled and in good standing or accepted for enrollment as at least a whick begins 9 - 12 months after graduation or withdrawal from school. Deferments are allowed for return to school replyment begins. The student pays the total interest at an Annual Percentage Rate of 7 percent during repayment as a full-time student and up to 3 years for military service, Peace Corps, or VISTA.

are impeding or threatening to impede the carrying out of the purposes of the program or that the return to the lender is less than equitable. The rate may not exceed 3 percent per annum on the average unpaid principal balance of loans A special allowance is authorized to be paid to lenders when the Secretary determines that economic conditions

Funding (\$ in thousands) FY 1965	) FY 1965	FY 1966	FY 1967	FY 1968	FV 1969	FV 1070 TT	1	ľ	İ
Authorization	1/1	1-	/1	-		+	FX 19/1 FY 1972	972 FY 1973	23
A				/7	77	\$20,000 <u>2</u> / 340,000	000	_	
Appropriation	0	65,500	\$43,000	\$40,000	\$76,400	٧. ا	ļ		1
Reserve Fund Advances	6)	(7,500)	(10,000)	(0)	(12.500)	(0)	. <b></b> .	200,000	1
Int. Benefits & Death							(0)	(0)	
& Disability Claims	(0)	(2,000)	(33,000)	(40,000) (62,400)	(62,400)	(62,400) (1103,000)	7 1000		
Special Allowance	(0)	(6)	(6)			(COLV.)	000,   (150	,306)	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(e)	(O)	(0)	(0) (40 200)	_	(40.93.8)	ļ
computer services	(0)	(0)	(0)	(0)	(1,500)	(1,500) (2,200)	1	17:00	1
Obligation 3/	C		0.0			(2006)		(3,400):	
i I	,	0	\$10,279	\$37,607	\$50,05\$	\$113,884 \$149,712		201 213	
Reserve Fund Advances	(0)	6)	(10.862)	(6.249)	(050)	10,7		, , , ,	1
Int. Benefits & Death				(2) 27/7	(120)	(69)	(55)	(476)	
& Disability Claims	(0)	<u>(</u> 0)	(5,417)	(31,358)	(48,409)	(31, 358) (48, 409) (102, 877) (130, 906)	906) (175 577)	577.	
Special Allowance	9	٤				(Carly)		,,,,,	
			(0)	(n)	9	(9,256) (16,551)		(21,2.0)	l
Computer Services	(0)	6	( <u>0</u> )	(0)	(1,500)	(1 689) (2 200)		,	1
					/ / - /				

for making Advances for Reserve Funds until the close of the fiscal year ending June 30, 1968. During FY 1969, 1/Such sums as may be necessary for interest benefit payments. In addition, \$19,375,800 was made available \$12,500,000 was authorized for Federal Advances for Reserve Funds to remain available until expended.  $\frac{2}{3}$ /Authorized ior special allowance.  $\frac{2}{3}$ /Represents expenditures as of June 30 of the fiscal year.

## CHARGES TO THE GUAPALIFEED STUDANT LOAN PROCESM COATALID IN THE EDUCATION AMED DEEDES OF 1972

The Education Amendments of 1972 make a number of changes to the Guaranteed Student Loan Program. Most of these will become effective on Earch 1, 1973. The major change affects the method of determining the student's eligibility for Federal interest benefits. Prior to Perch 1, 1973, student eligibility will continue to be based solely on the adjusted family income below \$15,000.

Beginning on that date, students may apply for Federal interest benefits by submitting to the lender a recommendation by the educational institution as to the amount of the loan eligible for Federal interests. The recommendation is based on educational costs, other financial aid awarded and other resources, and the amount of family support the family can realistically provide toward meeting these costs. After considering the recommendation, the lender will determine the amount of the loan. For students found eligible for interest benefits, the Federal Government will pay to the lender the total interest due prior to the beginning of the repayment period. Students not eligible for Federal interest benefits may still apply for a loan but will have to pay their own interest. A recommendation by the school is not required if the student is not applying for Federal interest benefits.

The Amendments also call for every student applying for a Guaranteed Student Loan to file an affidavit stating that the loan proceeds are to be used solely for expenses related to attendance at the education institution.

Several other changes will result for the Amendments including the establishment of a secondary market, the Student Loan Marketing Association. The change most likely to have budgetary implications is the increase in the maximum loan per academic year from \$1,500 to \$2,500 and the maximum aggregate outstanding for graduate students from \$7,500 to \$10,000.



1973 48,495 330,088 515,408 787,344 921,325 1,080,739 1,256,299 (0) (0) (82,549)(248,489)(365,387) (481,691) (691,874) (48,495)(330,088)(432,859)(538,855)(556,509) (559,048) (564,425) (0) (66,556)(217,607)(353,778) (484,015) (708,164) (77,492)(248,494)(369,293)(469,069)(485,878) (559,976) (593,413) \$1,036 \$77,492 \$248,494,4435,849 \$686,676 \$839,666 \$1,043,991\$1,301,57 1972 ~ \$965 19,359 1971 28 \$910 17,361 | 18,934 | 18,899 1970 ~ 27 \$872 Miscal Year 1969 27 \$846 1968 20 8,300 14,000 \$753 1507 48 0 \$1,598 1966 9 0 0 1965 9 9 9 9 0 0 0 0 0 0 Title IV-B, Guaranteed Student Loans Federal State & Other State & Other Number of States and Territories Federa1 TOTAL Which Have Received Advances TOTAL Number of Approved Lending Number of States in Which Federal Insured Program Amount of Average Loan Output Massures Estimated Number of Estimated Amount of Loan Approvals: Loan Approvals: (in thousands) is Operative Institutions

Fitle IV-B, Guaranteed Student Loans

Output Measures	-								
	1965	995!	. 1967	1968	6961	0261	197;	1977	1975
storent distribution of stores storents aided by gruss fruity income category		*	*	100.0	100.0	100.0	100.0	100.0	
656 7-0 \$				(11.6)	(10.0)	(13.4)	(12.1)	(11.8)	
\$ 3.000-5,999				(17.2)	(16.9)	(16.6)	(16.3):	(16.2)	
\$ 6,000-7,499				(10.1)	(11.6)	(8.7)	(8.4)	(8.0)	
\$ 7.500-8,999				(10.7)	(11.0)	(10.2)	(10.1)	(9.8)	
6 9,000 -11,999				(21.0)	(22.4)	(2 0° 2)	(19.2);	(18.4)	
675.4) -UUU				(7.71)	(16.1)	(16.6)	(16.6),	(16.3)	
evous âtre l'ect				(11.7)	(12.0)	(14,3):	(17.2)	(19.5)	

Title IV-B, Guaranteed Student Loans

ERIC \*\*

EULTONE Provided by EBIC

Output Wessures				Fisc	Fiscal Year				
	1965	1966	1967	1.968	1969	1970	1761	1972	1973
Percent Distribution of Loans Approved by Ethno-Racial Category	*	ŧ	100.0	100.0	100.0	100.0	100.0	100.0	
American Negro							(12.4)	(17.2)	
American Indian			(6.7)	(4°4)	(8,3)	(8,3)	(3)	(7.)	
Oriental American		PO POST-grad user video - Ido - Ido					(9°)	(8.)	
Spanish Surnamed American	100000000000000000000000000000000000000						(2.2)	(2.5)	
Other			(88°4)	(88.5) (88.7) (88.2)	(88.7)	(88.2)	(80.8)	(73.9)	
Non-response			(4.9)	(4.1)	(3.0)	(3.5)	(3.7)	(4.9)	
		•	-		-				

\* Data for these years not available.

ERIC Full flext Provided by ERIC

P.L. 89-329, Higher Education Act of 1955, (as amended) Title IV-B, Guaranteed Student Loans Student Loan Insurance Fund Division of Insured Loans Lenders making long-term, low interest loans to students are protected against loss by either the guarantee provided by State and private nonprofit agencies or, by direct Federal insurance. In the case of most guarantee agencies, the Federal Government also provides for 80% (principal amount) reinsurance on claims that they pay to

Under the guarantee agency program, the lender's claim is paid by the agency who subsequently submits its request for reinsurance reimbursement to the Office of Education. Where Federal insurance is applicable, the lender submits its claim (100% of principal amount of loss) directly to the Office of Education.

Federally insured loans resulting from default; (2) claims on Federally insured loans made prior to December 15, 1968, resulting from death or permanent disability of the borrower; (3) claims on reinsured loans guaranteed by State and private nonprofit agencies resulting from default, and (4) claims on reinsured loans made prior to December 15, 1968 The Office of Education liability to pay claims from this fund is separated into four categories: (1) claims on resulting from death or permanent disability of the borrower.

Death and disability claims on loans made on or after December 15, 1968 are not paid from this fund.

Funding				Fisca	Fiscal Year				
(\$ in thousands)	1965	1966 1967	1967	1968	1969	1970	1971	1972	1973
Authorization*	0								
Appropriation* 1/	0	\$550	\$3,200	0	0	\$10,826	\$18,000 \$12.765	\$12.765	
Insurance Premiums and Recoveries	0	0	ř ở	\$140	\$984	\$1,846	\$3,426	5,225 2/	
Obligations	0	0	0	, 13	452	* 3,661 * 15,939 30,046	* 15,939	30.046	
Federal Insured Loan Program Claims	(0)	(0)	(0)	(13)	(183)		*(7,499)	(17,133)	
Reinsurance Claims	(0)	(0)	(0)	(0)	(369)	(269) * (2,302) * (8,440) (12,913)	*(8,440)	(12,913)	

\*Includes Higher Education and Vocational Education 1/Funds remain available until expended;

2/Amounts billed are available for obligation at the rate of 1/20th per quarter, the equivalent of 20% per annum over a five year period. P.L. 39-287, National Vocational Student Loan Insurance Act of 1965 Vocational Student Loan Assistance Division of Insured Loans

provides advances to these agencies to establish or strengthen reserve funds used to guarantee loans. It is assumed that state and private sources will make available additional sums of money in order to provide additional reserves. In States where the reserve funds are totally committed or where there is no State or private guarantee agency, the Law provides for the establishment of the Federal insured loan program. agency protects the lender against loss in case the borrower defaults in repaying his loan. The Federal Government Long-term, low-interest loans are made available under this program to students, regardless of family income, who desire training in business, trade, technical and other vocational schools. Students apply for a loan at an eligible lending institutions - banks, savings and loan associations, insurance companies and credit unions - or These lenders make the loan directly to the student. A State or private nonprofit loan-guarantee their school.

income is below \$15,000 a year, the Federal Government will pay all of the interest due up to 6% per year while the student is in school, and up to 3% during the repayment period. This period usually begins nine to twelve months A student may borrow up to \$1,000 each year for a maximum of two years. For students whose adjusted family after the student leaves school and extends over a period of three to six years.

tutions apply for interest payments and, in cases where loans are insured under the Federal program, submit claims State or nonprofit guarantee agencies apply for reserve funds after an agreement is signed. Lending instifor defaulted loans. Claims for defaulted loans under State and private programs are paid by those agencies.

Finding					Fiscal .ear				•
(\$ in thousands)	1965	1966	1961	1968	1969	1970	1251	1972	1,73
Authorization *					The High	er Educat	os Asenda	The Misher Education Amendments of 1968 proyided	8 provided
Appropriation	0	056	1,800	3,600		reer of e	e Marions	for a merser of the Mattons! Vocations! Student	Student
Advances for Reserve Funds	0	(850)	(1,025)	(0)	Loan In	urance Ac	of 1965 v	Loan Insurance Act of 1965 while the Student Yoan	udent Youn
Interest Payments	0	(100)	(272)	(3,600)	Taguran	Program	of the atta	Insurance Program of the Maher Education Act of	ton her of
Obligation					1968		(1)		
Advances for Reserve Funds	c	٦	322	1,037					
Expenditures for interest Payments	0	0	4,707	4,512					

s ydranees \* Such sums as may be necessary for Interest Paymerts. Also \$1.875.000 to remain available for ma for Reserve Funds entil the close of the fiscal year ending June 30,1968.

Vocational Student loan Assistance

Output Measures				Fisca	Fiscal Year				
	1965	99 4	1961	61 896:	. 6961	0261	1971	1672	1973
Number of Loan Approvals	0	0	1.145	27,302.	• • • •				
Amount of Loan Approvals <sup>*</sup>	0	0	\$741	\$23,528					
Amount of Average Loan	0	0	\$648	\$862					
Number of Approved Lending Institutions	0	0	9,579	10,492					
Total '.ia'.ilitv for Interest / vments**	o. ′	С	\$22	\$431					
Number of States and territories which have received Advances	7 0	0	27	32					
Number of States in which Federal Insured Loan Program is operative	0	0	0	12		-			
					1				-

\* Im thousands.

Title VII- A, Grants for Construction of Undergraduate Academic Facilities P.L. 89-329, Higher Education Act of 1965 (as amended) Division of Academic Facilities This program provides grants for the construction, rehabilitation and improvement of classrooms, laboratories, libraries and other undergraduate academic facilities. These grants are awarded for up to 50% of the project development cost.

succeeding fiscal year thereafter through FY 1975 is reserved for other institutions of higher education and is allotted colleges and technical institutes during FY 1968 and 24% in FY 1969 and each succeeding fiscal year thereafter through FY 1975 (Fducation Amandments of 1972). 5/ These percentages of the appropriation are allotted to States on the basis of any capita income and number of high school graduates. The remaining 77% for FY 1968 and 76, for FY 1909 and each The Higher Education Amenuments of 1966 specify 23% of the appropriation to be reserved for public community to States on the basis of enrollment in high schools and in institutions of higher education. A State Commission determines the priority of projects within a State and recommends the Federal Share according to standards in the State plan.

Deep dang				Fis	Fiscal Year				
(\$ in thousands)	1965	1966	1967	1968	1969	1970	1971	1972	1973
Authorization <u>1</u> /	230,000	4 <b>60</b> ,000	475,000	728,000	936,000	936,000	936,000	50,000	200,000
Appropriation-Total	230,000	458,000	453,000	400,000	83,000	76,000	43,000	43,000	
2/ Annual Allotment	230,000	458,000	453,000	267,000	216,0004/	71,050	43,000	43,000	
Section 702	(50,600)	(103,091)	(104,110)	(104,110) (67,314)	(74,239)	(40,332)	(40,332) (40,321)	(6,695)	
Section 703	(179,400)	(354,909)	(348,890)	(348,890) (199,686) (141,761)	(141,761)	(30,718)	(2,679)	(33,005)	
0bligation-To al	224,363	467,040	450,720	284,978	222,234	73,162	44,683	43,734	
Section 702	(47,362)	(104,972)	(101,626)	(73,059)	(75,471)	(40,365)	(3,769)	(10,613)	
Section 703	(177,001)	(177,001) (362,068)	(349,094) (211,919) (146,763)	(211,919)	(146,763)	(32,797)	(3,914)	(33,121)	

\*ror detailed funding statistics see following page.

2/Allotments between Section 702 and 703 represent vear-end figures adjusted to reflect authorized transfers of junds 1/Authorization for FY 1964 was \$230 million; however, no funds were appropriated during that year,

3/Includes obligations from reallotted prior vear funds, and from prior vear funds made available for reabilization as a result or grant reductions and terminations,

4/Includes \$133 million appropriated funds carried over from FY 1968. 5/In fiscal years 1976 and 1971, changes in the appropriation percentages were made by Congressional actions, it by 1970, Congress reserved 60% of the appropriation for public community colleges and technical institutes and 40, for other In FY 1971, 100% of the appropriation was reserved by Congress for sublic institutions of higher education. In FY 197 community colleges and cechnical institutes.

## Title VII-A, Grants for Construction of Undergraduate Academic Facilities Division of Academic Facilities (in thousands)

FUNDING	FY 1965	FY 1966	FY 1967	FY 1968
Authorization	\$230,000	\$460,000	\$475,000	\$728,000
Appropriation	230,000	458,000	453,000	400,000
Allotment - Current year appropriation	230,000	458,000	453,000	267,000
Unallotted Approp. carried forward from prior FY year	-0-	-0-	-0-	-0-
Total Annual Allot.	\$230,000	\$458,000	\$453,000	\$267,000
Section 702* Section 703*	(50,600) (179,400)	(103,091) (354,909)	(104,110) (348,890)	( 67,314) (199,686)
Unobligated prior- year balance reallotted	-0-	5,637	1,529	7,452
Section 702 Section 703	-0- -0- •	( 2,377) ( 3,260)	( 450) ( 1,079)	( 3,598) ( 3,854)
Total funds available for obligation	\$230,000	\$463,637	\$454,529	\$274,45 <b>2</b>
Section 702 Section 703	(50,600) (179,400)	(105,468) (358,169)	(104,560) (349,969)	( 70,915) (203,539)
Total Obligations**	\$224,363	\$462,059	\$447,077	\$273,988
Section 702 Section 703	( 47,362) (177,001)	(104,972) (357,087)	(100,9 <b>62)</b> ( <b>346,115</b> )	( 70,679) (203,309)
Recovered prior-yr. funds available for re-obligation	\$ -0-	\$ 4,981	\$ 3,643	\$ 10,990
Section 702 Section 703	( -0- )	( -0- ) ( 4,981)	( 664) ( 2,979)	( 2,380) ( 8,610)
Total obligational activity***	\$224,363	\$467,0 <b>40</b>	\$450,720	\$284,978
Section 702 Section 703	( 47, <b>362</b> ) (177,001)	(104,972) (362,068)	(101,626) (349,094)	( 73,059) (211, <b>919</b> )

<sup>\*</sup> Allotment figures for Section 702 and 703 represent final FY end figures adjusted.



<sup>\*\*</sup> Excludes obligations from prior year funds made available for reobligation because of grant reductions and terminations.

<sup>\*\*\*</sup> Includes Total obligations <u>plus</u> recovered prior year funds available for re-obligation.

Title VII-A, Grants for Construction of Undergraduate Academic Facilities 50 Division of Academic Facilities

(in thousands) FY 1969 FUNDING FY 1970 FY 1971 FY 1972 FY 1973 Authorization \$936,000 \$936,000 \$936,000 \$50,000 Appropriation \$ 83,000 \$ 76,000 \$ 43,000 \$43,000 Allotment - Current Year Appropriation \$ 83,000 \$ 71,050 \$ 43,000 \$43,000 Unallotted Approp. carried forward from prior FY year \$133,000 -0--0--0-Total Annual Allot. \$ 43,000 \$216,000 \$ 71,050 \$43,000 Section 702\* (74, 239)(40,332)(40, 321)(9,995)Section 703\* (141,761)(30,718)(2,679)(33,005)Unobligated prior year balance reallotted 464 1,600 522 50 Section 702 (233)(50)(-0-)(50)Section 703 (231)(1,550)(522)(0) Total funds available for obligation \$216,464 \$ 72,650 \$ 43,522 \$43,050 Section 702 (74,472)(40,382)(40,321)(10,045)Section 703 (141,992)(32, 268)(3,201)(33,005) Total Obligations\*\* \$214,864 \$ 72,128 \$ 43,472 (42,996)Section 702 (74,423) $(4^{-},332)$ (40,271)(9,991) Section 703 (140,441)(31,796)(3,201)(?3,005)Recovered prior year funds available for re-obligation \$ 7,370 \$ 1,034 \$ 1,211 738 Section 702 (1,048)(498)(33)(622)Section 703 (1,001)(6,322)(713)(116)Total Obligational activity\*\*\* \$222,234 \$ 44,683 \$ 73,162 \$43,734 Section 702 (75,471)(40,365)(40,769)(10,613)

(3,914)

(33,121)

(32,797)

(146,763)

Section 703

<sup>\*</sup> Allotment figures for Section 702 and 703 represent final FY end figures adjusted.

Excludes obligations from prior year funds made available for reobligation because of grant reductions and terminations.

<sup>\*\*\*</sup> Includes Total obligations plus recovered prior year funds available for reobligation.

Title VII-A, Grants for Construction of Undergraduate Academic Facilities

Output Measures         1965         1966         1967         196           Number of Institutions Aided Aided Aided Aided Sec. 703         (97)         (224)         (217)         (1           Aided Aided Sec. 703         (373)         (641)         (602)         (6         <	Fiscal Year	ar			
Sec. 702         (97)         (224)         (217)           Sec. 703         (373)         (641)         (602)           Fotal         470         865         8:9           Grants         Sec. 702         (103)         (241)         (251)           Lals)         Total         516         1,060         1,055           Gross         Sec. 703         (413)         (819)         (864)           de         Sec. 703         (4135)         (12,060)         1,055           de         Sec. 703         (6,135)         (12,069)         (11,189)           hare)*         Total         7,777         15,568         14,446           ced         Total         7,777         15,568         14,446           sec. 703         (6,135)         (12,069)         (11,189)           lare)         Sec. 703         (40,900)         (80,460)         (74,563)           lare)         Sec. 703         (40,900)         (80,460)         (74,563)           lare)         Sec. 703         (28.85         \$30.00         \$31.20           lare)         Sec. 703         (\$165.4)         (\$319.9)         (\$15.174.6)           lare         Sec. 703	1968 1969	1970	1971	1972	1973
Crants         Sec. 703         (373)         (641)         (602)           Grants         Fotal         470         865         8:9           Grants         Sec. 702         (103)         (241)         (251)           Lals         Fotal         5:6         1,060         1,055           Gross         Suc. 703         (413)         (819)         (804)           Gross         Suc. 702         (1,642)         (3,499)         (3,257)           be         Sec. 703         (6,135)         (12,069)         (11,189)           hare)*         Fotal         7,777         15,568         14,446           cobe         Sec. 703         (40,900)         (80,460)         (21,714)           cobe         Sec. 703         (40,900)         (80,460)         (74,553)           lare)         Ft.         Ft.         Ft.         Ft.           cotal         51,846         103,786         96,307         103,786           sc. 703         \$28.85         \$30.00         \$31.20         103,00           ft.         Ft.         Ft.         Ft.         Ft.         103,746         103,174.61           ft.         Ft.         Ft.	(178); (167)	(122)	(125)	(73):	
Grants Sec. 702 (103) (241) (251)  Grants Sec. 703 (413) (519) (804) (1018)  Gross Sec. 703 (413) (519) (804) (1055  Gross Sec. 703 (1042) (12,069) (11,189)  hare)* Total 7,777 15,568 14,446  Sec. 702 (10,946) (23,326) (21,714) (1018)  Sec. 703 (40,900) (80,460) (74,553) (1018)  Sec. 703 (40,900) (80,460) (74,563) (1018)  Sec. 703 (40,900) (80,460) (74,563) (1018)  Sec. 703 (5165,4) (512,40,9) (51,74,6) (1018)  Total Sec. 703 (5667,4) (61,224,9) (51,74,6) (1018)  Sec. 703 (5667,4) (61,224,9) (51,74,6) (1018)  Sec. 703 (5667,4) (51,224,9) (51,74,6) (1018)  Sec. 703 (5667,4) (51,224,8) (51,74,6) (1018)	(406) (330)	(154)	(22)	(156)	
Grants         Sec. 702         (103)         (241)         (251)           tals)         Total         516         1,055         1,055           Gross         Sec. 703         (1,642)         (3,499)         (3,257)           d         Sec. 703         (6,135)         (12,069)         (1,159)           hare)*         Total         7,777         15,568         14,446           fo be         Sec. 703         (40,900)         (80,460)         (74,553)           ted         Total         51,846         103,786         96,307           tare)         Total         51,846         103,786         96,307           sec. 702         \$28.85         \$30.00         \$31.20           rotal         \$28.85         \$30.00         \$31.20           rotal         \$28.85         \$30.00         \$31.20           rotal         \$28.85         \$30.00         \$31.20           rotal         \$28.67         \$31.04.6         \$31.04.6           rotal         \$28.68         \$30.00         \$31.04.6           rotal         \$860.40         \$31.04.6         \$31.04.6           rotal         \$860.40         \$31.04.6         \$43.04.6	284 : 497	276	147	229	
Gross Suc. 703 (413) (519) (804)  Gross Suc. 702 (1,642) (3,499) (3,257)  d Sec. 703 (6,135) (12,069) (11,189)  hare)* Sec. 703 (6,135) (12,069) (11,189)  ced Sec. 703 (40,900) (80,460) (74,553)  are) Sec. 703 (40,900) (80,460) (74,553)  st per Sec. 703 (40,900) (80,460) (74,553)  Total Sec. 703 (5165.4) (81,24.9) (81,174.6)  t Cost Sec. 703 (8667.4) (81,224.9) (81,174.6)  t Cost Sec. 703 (8667.4) (81,224.9) (81,174.6)  sec. 703 (8667.4) (81,224.9) (81,174.6)  sec. 703 (8460 8436 8405 8405 8405)  Sec. 703 (8460 8436 8434 8405)	(199): (179)	(136)	(134)	(75);	
Sec. 702 (1,642) (3,499) (3,257) (2c. 702 (1,642) (3,499) (3,257) (3,499) (11,189) (11,189) (12,069) (11,189) (12,049) (11,189) (12,049) (11,189) (12,049) (12,049) (11,189) (12,049) (	(524); (375)	(161)	(22)	(175)	
Sec. 702 (1,642) (3,499) (3,257) (12,024) Sec. 703 (6,135) (12,069) (11,189) Sec. 703 (40,960) (80,460) (74,563) Sec. 703 (40,900) (80,460) (74,563) Sec. 703 (40,900) (80,460) (74,563) Sec. 703 (40,900) (80,460) (74,563) Sec. 703 (80,85) (80,460) (74,563) Sec. 703 (81,846) (81,246) (81,174,6) Sec. 703 (8165,4) (81,224,9) (81,174,6) Sec. 703 (8667,4) (81,224,9) (81,174,6) Sec. 703 (8460 8436 81,541,1) Sec. 703 (8460 8436 8434 86) Sec. 703 (8429 8434 86)	723   554	. 297	156	250	
e)* Sec. 703 (6,135) (12,069) (11,189)  Sec. 702 (10,946) (23,326) (21,714)  Sec. 703 (40,900) (80,460) (74,553)  Sec. 703 (40,900) (80,460) (74,553)  Sec. 703 (40,900) (80,460) (74,553)  Total 51,846 103,786 96,307  Sec. 703 (58,85 \$30,00 \$31,20  Total \$28,85 \$30,00 \$31,20  Total \$28,85 \$30,00 \$31,20  al Sec. 702 (\$165,4) (\$1,224,9) (\$1,174,6) (\$1,000000000000000000000000000000000000	(2,251) (2,236)	(1,150)	(1,117)	(280)	
* Total 7,777 15,56% 14,446  Sec. 702 (10,946) (23,326) (21,714)  Sec. 703 (40,900) (80,460) (74,553)  Total 51,846 103,786 96,307  Sec. 703 \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Sec. 702 (\$165.4) (\$1,224.9) (\$1,174.6)  Sec. 703 \$460 \$436 \$1,541.1 \$320.702  Sec. 703 \$429 \$442 \$434 \$3	(6,531) (4,349)	(934)	(101)	(872)	
Sec. 702 (10,946) (23,326) (21,714); Sec. 703 (40,900) (80,460) (74,553)  Total 51,846 103,786 96,307  Sec. 702 \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Sec. 702 (\$165.4) (\$1224.9) (\$366.5)  Sec. 703 (\$667.4) (\$1,224.9) (\$1,174.6)  Sec. 702 \$460 \$436 \$436  Sec. 702 \$460 \$436 \$434 \$500	8,782 ; 6,585	2,084	1,224	1,152	
er Sec. 703 (40,900) (80,460) (74,553)  Sec. 702 \$78.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Sec. 703 \$28.85 \$30.00 \$31.20  Sec. 703 \$667.4) \$319.9) \$366.5)  Str. 703 \$667.4) \$71,24.9) \$71,174.6)  Sec. 702 \$460 \$436 \$1,544.8 \$1,541.1 \$72.00  Sec. 703 \$429 \$442 \$434 \$700	(15,010) (18,635)	(9,583)	(9,308)	(2,330)	
er Sec. 702 \$78.85 \$30.00 \$31.20  For. 703 \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Total \$28.85 \$30.00 \$31.20  Sec. 702 (\$165.4) (\$319.9) (\$366.5)  Sec. 703 (\$667.4) (\$1,224.9) (\$1,174.6)  Sec. 702 \$460 \$436 \$1,541.1  Sec. 702 \$460 \$436 \$434 \$200	(43,537),(28,990)	(6,229)	(715) (	(5,816)	
per Sec. 702 \$28.85 \$30.00 \$31.20   Sec. 703 \$28.85 \$30.00 \$31.20   Sec. 703 \$28.85 \$30.00 \$31.20   Sec. 702 \$(\$165.4) \$(\$319.9) \$(\$366.5)   Sec. 703 \$(\$667.4) \$(\$1,224.9) \$(\$1,174.6) \$(\$1.541.1] \$(	58,547 47,625	15,812	10,023	8,146	
al Sec. 703 \$28.85 \$30,00 \$31,20 Total \$28.85 \$30,00 \$31,20  al Sec. 702 (\$165,4) (\$319,9) (\$366,5) Sec. 703 (\$667,4) (\$1,224,9) (\$1,174,6) Total \$832,8 \$1,544,8 \$1,541,1 \$ Sec. 702 \$460 \$436 \$405 \$ Sec. 703 \$429 \$442 \$434 \$	\$32,45   \$33,75	\$35.10	\$ 98.50 \$	\$37.96	
al Sec. 702 (\$165.4) (\$319.9) (\$366.5)  Sec. 703 (\$667.4) (\$1224.9) (\$1,174.6)    Sec. 703 (\$460 \$436 \$405 \$505 \$505 \$505 \$703 \$605 \$705 \$705 \$705 \$705 \$705 \$705 \$705 \$7	\$32,45 \$33,75	\$35.10	\$ 36,50	\$37.96	
al Sec. 702 (\$165.4) (\$319.9) (\$366.5)  Sec. 703 (\$667.4) (\$1,224.9) (\$1,174.6)  Total \$832.8 \$1,544.8 \$1,541.1 \$  Sec. 702 \$460 \$436 \$405 \$  Sec. 703 \$429 \$442 \$434 \$	\$32,45 :\$33,75	\$35,10	\$ .05*98\$	\$37.96	
Sec. 703 (\$667.4) (\$1,224.9) (\$1,174.6)   Sec. 702 \$460 \$436 \$442 \$4405 \$500. 703 \$429 \$442 \$442 \$434 \$100.	(\$301.3) (\$264.4)	(\$134.6)	(\$207.6) (\$1	(\$185.6	
"Octal         \$832.8         \$1,544.8         \$1,541.1           Sec. 702         \$460         \$436         \$405           Sec. 703         \$429         \$442         \$434	(\$::07.8); (\$562.4)	(\$163.5)	(\$17.5) (\$4	(\$403.4)	
Sec. 702 \$460 \$436 \$405 : Sec. 703 \$429 \$442 \$434 :	\$1,009.1! \$826.8	\$298.1	\$225.1 \$5	\$589.0	
Sec. 703 \$429 \$442 \$434	2745. 29	\$297	\$304 \$141	41	
	\$391	\$204	\$178 . \$189	89	
Total \$435 \$441 \$427	107\$, 76	\$246	\$286 \$1	\$175	

\* In thousands

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P.L. 89-329, Higher Education Act of 1965 (as amended) Title VII-A, Section 704 Administrative Expenses and Comprehensive Planning Grants Division of Academic Facilities

grants were also available to the same commissions for comprehensive planning to study future facilities The Higher Education Act of 1965 requires the establishment of State commissions to develop and to these commissions to cover the costs of administration. Under the Higher Education Amendments of 1966, needs in higher education. The Education Amendments of 1972 deleted the planning provisions from this Section, and provides for expansion of planning activities under Title XII, Section 1203 of the Act. Grants are available to administer the State plan for the undergraduate facilities grants program.

T Care Land					isca! icar				
funding (\$ in thousands)	3961	1		1008	, ()	22.5	1671	14.72	1973
Authorization	3.000	7.000	٦.٥٠٠	٠,٢٠٠	000	7,000	7,000	7,000	
Appropriationotal	3.000	2.000	030.7	7,000	7,000	6,000	000*9	6,000	
Administrative Expenses	(3.000)	(2.000)	(3.000)	(3,000)	(3,000)	(3,000)	(3,000)	(3,000)	
Planring Experses	(0)	(0)	(4,000)	(000,1)	(4,000)	(3,000)	(3,000) (3,000)	(3,000)	
Obligation-letal	1.769	1.755	0'8',	356,5	096.9	5,982	5,924	5,956	
Administrative Expenses	(692, ()	(-58.7) (552,1)	(7.39-)	(2,486)	(2,580)	(2,632)	(2,619)	(2,812)	
Planning Expenses	(0)	(0)	(3:0:6)	(3,472)	$(4,380)^{1}$	(3,350)	(3,305) <sup>3</sup> /	(3,147)	

fiscal year for the purposes of proper and efficient administration of State plans including such expenses which \*Higher Education Amendments of 1956 (P.L. 89-752), Sec. 3 -- Not more than \$3,000,000 may be expended in any are necessary for the preparation of such plans.

A full \$7 million was made available in total for Comprehensive Planning and State Administrative Expenses with the understanding that any unused funds within the \$4 million limitation for Administrative Expenses could be

transferred and used for planning grants.

\$305,000 of unused State Administrative funds were transferred to support planning activities. \$350,000 of unused State Administrative funds were transferred to support planning activities. \$188,000 of unused State Administrative funds were transferred to support planning activities. 151316

Title VII-A, Section 704 Administrative Expenses and Comprehensive Planning Grants

Output Measures		_			Fiscal Year	Li .			
	1965	1966	1967	1968	1969	1970	1671	1 1 72	1973
Planning Expenses									
Number of Proposals Approved	0	0	52	52	901/	86-7/	84	75 86	
Number of State Commissions Receiving Funds	0	0	52	. 52	54	50	52	.53	
Average Grant per State Commission	0	0	\$75,308	\$66,760	\$81,111	266,997	\$63,565	\$59,315	
Administrative Expenses									
Number of State Commissions Receiving Funds	. 53	54	54	54	). 75	54	54.	54	
Average Grant per State Commission	\$32,759	\$32,807	\$44,333	\$46,034	\$47,777	\$48,740	\$48,507	\$52,075	

1/ Includes 36 Special Opportunity Facilities Planning Grants totaling \$1,621,941.

2/ Includes 32 Special Opportunity Facilities Planning Grants totaling \$1,364,596.

3/ Includes 32 Special Opportunity Facilities Planning Grants totaling \$1,376,863.

4/ Includes 45 Model Cities Planning Grants totaling \$1,000,046.

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P.L. 89-329, Higher Education Act of 1965 (as amended) Title VII-B, Grants for the Construction of Graduate Facilities Division of Academic Facilities Grants under this program to institution of higher education and cooperative graduate centers support the construction, rehabilitation, and improvement of academic facilities for graduate education. These grants may not exceed one filf of the eligible development cost of the projects.

Upon recommendations of the Advisory Committee on Graduate Education, awards are made on the basis of approved applications with not more than 12.5% of the appropriation granted to projects in any one tate.

0 60,000 50,000 60,000 34,182	ion 0 60,000 60,000 60,000	,000° # 8,000 0	0	0	40,000
	60,000 34,182	, 182 25,576** 405***	0	0	

# 32,423,006 was obligated from the FY 1968 appropriation of \$50,000,000. The remainder is carried over to FY 1969. Also am additional \$1,758,710 of recovered FY 1966 and 1967 funds was obligated for a total FY 1968 obligation of \$34,181,716.

\*\* Includes carryover of \$17,576,000 from FY 1968 funds.

\*\*\* Obligated from recovered FY 1967 funds.

Title VII-B, Grants for the Construction of Graduate Academic Facilities  $\downarrow$ 

					Fiscal	l Year				
Output Measures	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973
Number of Institutions Aided	0	71	77	69	87	<b>4</b> 7	1		0	
Number of Gross Sq. Ft. to be Constructed (Federal Share)*	0	1,935	1;875	1,818	1,005	731	11	0	0	
No. of Students to be Accommodated (Federal Share)	0	6,677	9,375	160,6	5,025	3,655	55	. 0	0	
Average Cost per Gross Sq. Ft.	0	\$31.00	\$32.00	\$33.00	\$34.00	\$35.00	\$37.00	0	0	
Amount of Total Higible Development Cost*	0	\$180,000	\$180,000	\$180,000	\$180,000   \$102,546	\$51,154	\$810	0	0	
Amount of Average Grant per Project*	0	\$706	\$632	657\$	\$633	\$501	\$405	0	0	
Number of Grants	0	85	95	62.	54	51	н	0	0	
									* 0	

\*In thousands

Title VII-C, Loans for Construction of Academic Facilities P.L. 89-329, Higher Education Act of 1965 (as amended) Division of Academic Facilities

Under this program, loans to institutions of higher education and higher education building agencies support the onstruction or improvement of undergraduate and graduate academic facilities. The amount of a loan, plus any ther Federal funds, may not exceed 80% of the eligible development cost of a project. Loans were made on the asis of approved applications with not more than 12.5% of the appropriation awarded to projects in any one The Education Amendments of 1972 removed the 12.5% limitation provision from the Act. Interest on these loans is not to exceed tiree percent.

the fund of appropriations made available under Title VII-C. Participations in pools of such loans are sold by the Federal National Mortgage Association in order to promote the use of private capital for the program. The Participation Sales Act of 1966 established a revolving fund for these loans and provided for transfer to

the recent matterns flores association in order to promote the use of private capital for the program.	ESGE DOS	בומרוסוו דוו ס	01 1001	או סוווסרל	ic asp of	אזיים רים	Firai 101	י רוובי הוסצי	, alli.	
Funding	FY 1964	FY 1965	FY 1966	FY 1967	in thous FY 1968	FY 1966   FY 1967   FY 1968   FY 1969   FY 1970   FY 1971	FY 1970	FY 1971	FY 1972	FY 1973
Authorization	\$120,000	\$120,000	\$120,000	\$200,000	\$120,000 \$200,000 \$400,000	\$400,000 \$400,000 \$400,000	8400,000	\$400,000	\$50,000	\$100,000
Appropriation	0	169,2502	110,000	200,000	0	100,000	0	0	ũ	
Prior year appropriated funds carried	0	0	0	0	100,000	50,000	0	0	ن	
Participation sales authorized	0	0	0	100,000	100,000	0	0	0	၁	
Total funds available	0	169,250	110,000	110,000 300,000	200,000	150,000	. 0	ů	O	
Authorized lending level	0	169,250	110,000 2 200,000	200,000	150,000	$6,255\frac{4}{1}$	/ <del>5</del> 0 /	ر <u>ع</u> د	0 5'	
Obligations	0	107,706	68′,6€	199,992	150,000	7,799	4,773	, ,728	11,074	
Participation sales insufficiencies authorization $\frac{1}{1}$										
Appropriation	0	0	0	689	2,625	4,>95	4,575	4,649	4,692	
Obligation	0	Ċ	0	687	1,264	.4,827	4,659	4,620	4,648	

Such sums as may be necessary

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For Fiscal Years 1965 and 1966, Section 303(c) of the Enabling Act juthorizes the appropriation of jny unappropriated authorizations from the prior year.

Lending level was, in effect, reduced to \$99,789,000 in May of 1966 with the passage of the Participition Sales which froze obligation authority for balance of FY 1966.

Lending level was frozen at \$6,255,000 in December 1968 in anticipation of implementing the annual Interest Subsidy Grant program as a substitute for direct loans. Direct loan obligations in excess of the lending level were permitted only to the extent that funds became available from reduction or cancellation of previously approved loans. Direct loans authorized to the extent that funds became available from cancellation of previous loan commitments.

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Title VII-C, Loans for Construction of Academic Facilities (continued)

Oct. 2008 Tire till						Fiscal Year	L			
output negative	1961	1965	1966	1961	8961	6961	1970	197;	1972	10,73
Number of Institutions Aided	0	119	135	183	504	37	10	19	81	
Numbes of Loans (Including Supplementals)	0	133	143	211	240	39	10	21	19	
Number of Gross Sq. Ft. to be Constructed (Federal Share)*	0	3,733	3,326	6,410	4,622	231	136	376	292	
No. of Students to be Accommodated (Federal Share)	0	24,888	22,175	42,735	30,813	1,472	998	2,395	1,858	
Average Cost per Gross Sq. Ft.	0	\$28.85	\$30.00	\$31.20	\$32.45	\$33.75	\$35.10	\$36.50	\$37.96	
Amount of Total Eligible Development Cost*	0	\$201,911	\$224,172	\$512,146 \$391,865	\$391,865	\$10,020 \$10,869	\$10,869	\$24,742	\$21,459	
Amount of Average Loan per Project*	0	\$810	669\$	056\$	\$625	\$200	\$477	\$654	\$55.2	
* In thouse ids										

P.L. 89-329, Higher Education Act of 1965 (as amended) Title VII-C, Section 745, Annual Interest Grants Division of Academic Facilities

of higher education may obtain loans in the private capital market for construction of academic facilities, This program was established by the Higher Education Amendments of 1968. Under the program, institutions and apply for Federal annual interest grants, which, over the term of the loan, will represent the difference between the interest paid on the private loan and the interest which would be paid on a loan with an interest rate of 3%. Loans in amounts up to 90% of the project development cost may be eligible for annual interest grant assistance. Not more than 12½% of the funds provided for this program may be used for grants within any one State.

			(\$ in thousands)	ousands)		
Funding	FY 1969	FY 1970	FY 1971	FY 1972	FY 1973	FY 1974
Authorization	\$5,000	\$ 11,750	\$25,250	\$38,750		
Appropriation	3,920	11,750	21,000	29,010		
Prior year funds carried forward		3,920	11,877	1, 7, 1		
Total funds available	3,920 1/	15,670	32,877	,3,731		
Authorized Operating Lcvel:					 	
Obligations	0	10,920	20,993	36,019		
New grants	(0)	(10,920)	(17,200)	(17,757)		
Continuation grants	(6)	( 0 )	(3,793)	(18,262)		  -  -
Estimated value of loans to be subsidized	0	393,000	000,009	620,000	! · ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	
Actual Operating Level					! 	i i
Obligations	0	3,793	18,262	27,546		
New grants	(0)	(2,793)	(14,504)	(9,741)		 
Continuation grants	(0)	( 0 )	(3,758)	(17,805)		
Value of loans subsidized	0	119,482	000,009	515,089		

1/ FY 1969 supplemental appropriation was not passed until July 1969. As a result, funds were not actually made available in FY 1969.

Title VII-C, Section 745, Annual Interest Grants

Output Massures				Ziscal	al Year				
	1969	1970	1971	1572	1973	1974	576;	1976	1977
Number of Institutions Aided	0	75	291	259					
Number of Projects (Grants)(includes supplementals)	0	87	353	310			,		
Number of Gross Sq. Ft. Constructed (Federal share) (in thousands)	0	3,404	3,404 16,440 13,566	13,566					
Amount of Average Subsidized Loan (in thousands)	0	\$1,389	\$1,759	1,661			-		
Student Spaces Provided (Federal share)	0	21,682	21,682 104,694	86,416					
						*** ***********************************			
	• Hallmann Frances	**************************************	Participa () () () () () () () () () () () () ()	1 500 M & Call Co / 1 to / Ga .				to *01***********************************	
		*			-	-	ı	-	

P.L. 89-329, Higher Education Act of 1965
Title VI-A, Financial Assistance for the Improvement of Undergraduate Instruction (Equipment) \*
Division of Academic Facilities

The program awards grants to institutions of higher education for the acquisition of TV, laboratory and othe special equipment, and for minor remodeling. The Federal grants are matched on a 50/50 basis by the rarticipat. 3 institutions. In extreme hardship cases the Federal share may reach 80%.

State commissions determine the priority of projects. Program funds are allotted to each state under a 'wo-part formula based on the number of students in college in the State and the State's per capita income as compared to the rest of the ation.

Funding					Fiscal Year				
(\$ in thousands)	1965	1966	1967	1968	696!	1970	: 671	1972	1973
Authorization-Total	0	37,500	000,09	70,000	14,500	70,000	70,000	70,000	
Category 1, Laboratory and Other	0	(35,000)	(50,000)	(50,000) (60,000)	(13,000)	(60,000) (60,000)	(60,000)	(000,00)	
Category 11, CCTV	0	(2,500)	(10,000)	(10,000) (10,000)	(1,500)	(10,000)	(10,000)	(10,000)	
Appropriation- Total	0	15,000	14,500	14,500 : 14,500	14,500	0	7_000		
Category 1. Laboratory av Other	0.	(13,500)	(13,000)	(13,000), (13,000) (13,000)	(13,000)	0	(0000)		
CCTV CCTV	0	(1,500)	(1,500)	(1,500) (1,500) (1,500)	(1,500)	0	(1,000)		
Obligation-Fotal	0	14,872	14,407	14,444	14,478	0	6,995		
Category 1, Laboratory and Other	0	(13,400)	(12,937)	(12,954)	(12,985)	0	(0,000)	-	
CCIV CCIV	O	(1,472)	(1,470)	(1,470) (1,490)	(1,493)	0	(962)		
					4		_	_	

\* This program was transferred to the Jureau of Libraries and Learning Resources.

Title VI-A, Financial Assistance for the Improvement of Undergraduate Instruction (Equipment)

Output Measures					Fiscal Year				
	1965	1966	1967	1968	1969	1970	1971	1972	1973
Number of Institutions Aided	0	850	832	770	764	0	665		
Number of Grants-Total	ο·	896	855	902	907	0	762		
Category I, Laboratory and Other	0	(773)	(tra)	(723)	(720)	0	(592)		
Category II, CCTV	0	(123)	(144)	(179)	(187)	0	(172)		
Amount of Average Grant									
Category I; Laboratory and Other	0	\$17,335	\$17,673	\$17,917	\$18,034	0	\$10,134		
Category II, CCTV	o	\$11,969	\$10,209	\$ 8,324	\$7,986	0	\$5,851		

P.L. 92-318, Higher Education Act of 1965 (as amended) Title V., Part E., Training Programs for Higher Education Personnel Division of University Programs This program assists institutions of higher education in the preparation of education personnel for two-year and four-year colleges and universities.

Each fellowship can be granted for up to two years consisting of a stipend of \$2,400 for the first dar year of study and \$2,600 for the second year. In addition to the stipend a Fellow receives calendar year of study and \$2,600 for the second year. In addition to the stipend a Fellow receives \$500 for each dependent. Educational allowances of \$2,500 are provided to the institution per year for each Fellow enrolled in the program.

eligible for support under Title IV of the National Defense Education Act. Panels of academic consultants review institutional applications and after additional staff review, final recommendations are made to Under this program funds may not be used to support fellowships leading to a doctorate which are the Commissioner.

100 100 100 100 100 100 100 100 100 100					Fiscal Year	aua			
(\$ in thousands)	3305	1500 : 1070	1572	1272	1973	1974	1975	1976	1977
Auchorikation *	\$21,500 \$36,000	_	\$36,000	\$36,000 \$10,000 \$15,000	\$10,000	\$15,000	\$22,500		
nothernion	\$ 2,200 \$ 5,000	\$ 5,000	\$5,000	\$5,044					
ucine; Ildo	\$2,200 \$ 5,000	000,5 \$	\$5,000	84,990					-

norization is for both Fellowship and Training Programs under HEA V-E. For further information s. page 77 for HEA V-E, Training Programs for Higher Eucation Personnel. \*\*\$54,000 was set aside for the Right-to-Read Program.

Part E, Fellowship Program

Outsut Moseumos				Fiscal	al Year				
סמיגעטייין אַנפּאַסמייין	1969	1970	1971	1972	1973	1974	1975	1976	1977
Number of Institutions Participating	50	74	80	68					
Number of Approved Program	51.	78	91	100					
Number of Rellowshing	415	096	903	912					
Awarded (New)		(640)	(027)				-		
(Continuing)	(0)	(320)	(433)	(331)					
Number of Fellowships Awarded in the Training of Personnel As: Total	415	096	903	912					
Teachers	(324)	(702)	(651)	(899)				•	
Education Specialists	(89)	(183)	(167)	(118)					
Administrators	(23)	(75)	(85)	(126)					
Number of Fellowships Awarded to Train Personnel to Serve In:									,
Total.	415	960	903	912			•		
Junior Colleges	(289)	(710)	(689)	(725)					
Other Institutions	(126)	(250)	(214)	(187)	·				
Average Yearly Amount of Fellowships	\$5,301	\$5,208	\$5,537	\$5,471					
			•	-	-	-	-		

P.L. 85-864, National Defense Education Act Title IV, Graduate Fellowships Division of University Programs This program provides fellowships for graduate students studying for the Ph.D. degree, who are preparing for college teaching careers.

Each fellowship is a three-year award providing a stipend of \$2400 for the first year of study, \$2600 for the second, \$2800 for the third, and \$500 per year for each dependent. In addition, a \$2500 per year educational allowance is provided to the institution for each NDEA fellow actively enrolled.

an Advisory Committee which, in turn, recommends institutional allocations to the Commissioner for approval, Panels of academic consultants review institutional applications and make initial recommendations to

•									
, , , , , , , , , , , , , , , , , , ,					Fiscal Year		-		
funding (\$ in thousands)	1959	1960	1961	1962	1963	1964	1965	1966	1961
Authorization (No. of mew Pellowships)	1,000	1,500	1,500	1,500 1,500 1,500	1,500	1,500	3,000	000,9	6,000 7,500
Appropriation									
Funds	5,300	12,650	20,690	22.262 21.200	21,200	21,200	21,200 32,7401/ 55,9612/ 81,9573/	55,961 2	81,9573/
Fellowships &r.	1,000	1,500	1,500	1,500	1,500	1,500	0,500 3.000 6.000 6.000	000`9	000'9
Obligation	5,294	12,570	12,570 19,868	21,372	20,702	21,197	21,197 31,359. 55,824	55,824	80,842

Continued on rext page

65

Fittle 17, Graduate Fellowships

Finding			į		Fiscal Year	<u>.</u>			
(\$ in thousands)	1968	6961	1970	1971	1972	1973	1974	1975	1976
Authorization (No. of are Fellwohips)	7,500	7,500	7,500		l	7,500			
Appropriation									
Funds	86,600 41/70,00	70,000	48,813	47,350	48,813 47,350 26,853 5/				
Fellowships (Ne-)	3,328	2,905	2,370	2,100	0				
Obligation	86,275	70,000	48,813	47,286	$  47,286   26,853^{\frac{5}{2}}  $				

In addition, \$48,150 of FY 1972 appropriations were transferred to the National Science Foundation to help finance the Foundation's "Survey of Earned Doctorates." Also, \$9,000 was obligated for the Advisory Council on Graduate Education. 1/ \$117,000 of F" 1965 appropriations were transfered to leacher Cancellations, NDEA II.
2/ \$137,000 of F" 1966 appropriations were transfered to Teacher Cancellations, NDEA II.
3/ \$1,115,000 of F" 1967 appropriations were transfered to Teacher Cancellations, NDEA II.
4/ \$125,000 of F" 1968 appropriations were transferred to Teacher Cancellations, NDEA II.
In addition, \$48.150 of F" 1972 appropriations.

Title IV, Graduate Fellowships

Service Visconia	0 0 1					Fiscal Year	ĸ			
octpar nea	1	1959	1960	1961	1962	1963	1964	. 1965	1966	1967
Number of Institutions Participating	tutions	123	139	149	161	166	168	169	178	195
Number of Approved Programs	pavo	272	704	521	565	618	069	905	2,059	2,690
Number of	Total	1,000	2,500	4,000	4,500	4,500	4,500	000,9	10,500	15.007
Feilowships	New	(1,000)	(1,500)	(1,500)	(1,500)	(1,500)	(1,500)	(3,000)	(6,000)	(00,09)
wwa raea	Continuing	0	(1,000)	(2,500)	(3,000)	(3,000)	(3,000)	(3,000)	(4,500)	(000'6)
Average Yearly Amount of Fellowships	Amount	\$5,294	\$5,028	\$4,967	\$4,749	\$4,600	\$4,768	\$5,226	\$5,316	\$ 5,389
								,		

continued next page

Title IV, Graduate Fellowships

1110	Out ant Masourase				Fisc	Fiscal Year				
) )	ויכמסמדכס	1968	1969	1.970	1971	1972	1973	1974	1975	1976
Number of Institutions Participating	itutions	199	199	203	203	203				
Number of Approved Programs	oved	2,990	3,199	3,249	3,341	3,347				
Number of and	Total	15,328	12,233	8,603	8,345	4,650				
lypes or Fellowships	New	(3,328)		(2,370)	(2,100)	(0)				
Awarded	Continuing	(12,000)	(9, 328)	(6,233)	(5,275) (4,470)	(4,470)				
	Military Commit- ment Fellowships	N/A	N/A	N/A	(170)	(Jac)				
į	4th-Year Fellow- ships	N/A	N/A	N/A	(200)	*(0)			7	
Average Yearly Amount of Fellowships	Amount of	\$5,629	\$5,722	\$5,674	\$5,666	\$5,777				

\* Continuing Fellowships.

P.I. 69-329, Higher Education Act (as amended) Title I, Community Service and Continuing Education Program Division of University Programs

State, and approves in titutional proposals to be funded. Funds are provided on a 06-2/3 Federal and activity, or service, including a research program and a university extension or continuing education universities for the purpose of assisting in the solution of community problems. The program is administered in each State by a State Agency designated by the Governor, under a State Plan approved This program provides grants to the States to strengthen community service programs of colleges and 33-1/3 non-Federal basis. A community service project under this act means an educational program, by the U.S. Commissioner of Education. The State Agency establishes program priorities for its offering, designed to assist in the solution of community problems. Section 10., Title I of the Education Amendments of 1972 authorizes the Commissioner to reserve 10 percent\* designed to soik solutions to national and regional problems relating to technological and social changes (and combinations thornat) to assist them in carrying out special programs and projects . . . which are It has the intermined that program activities will be limited to either of sums appropriated in order to make "grants to, and contracts with, institutions of higher education demonstration projects or experimental efforts. Projects must be based on a Ancion for and the implementation of organized continuing education activity for adults. and erritanmental pollution,"

Funding					Fiscal Year	ar			
(\$ in thousands)	1966	1967	1968	1969	1970	1971	1972	1973	1974
Authorization	\$25,000	\$25,000 \$50,000	\$50,000	\$10,000	\$50,000	\$60,000	\$10,000 \$50,000 \$60,000 \$10,000 \$30,000	\$30,000	\$40,000
Approntiation	10,000	10,000 10,000	10,000	9,500	9,500	9,500	9,500		
Obligation	9,239	9,239 9,755	6 <sub>8</sub> 755	9,474	9,474 9,453	9,453	9,474		
								***************************************	

\*These funds will only be reserved if ייִיסיֵזח ביְּמְרֵסְנְיוֹנִי מּ יֵוֹעפּה year are in excess of the FY 1972 appropriation level of \$9.5 million.

Title I, Community Service and Continuing Education

Output Measures				Fiscal	sal Year				
	1966	1967	1968	1969	1970	1971	1972	1973	1974
Number of Projects Approved	548	602	721	653	019	545	529		
Number of Participating institutions	301	314	429	454	501	531	572		
Number of Cooperative Programs	20	34	02	69	. 102	130	109		
Amount of Average Award	\$15,242	\$14,572	\$12,151	\$13,023	\$13,924	\$15,413 \$15,690	\$15,690		
						•			
		,							

Title V-C, Prospective Teacher Fellowships and Institutional Assistance Grants P.L. 89-329, Higher Education Act of 1965 Division of Graduate Programs To reduce the shortage of teachers and improve the quality of instruction, this program provides fellowships for graduate stud" leading to an advanced degree, other than the doctorate, to persons who plan to pursue a career in elementary or secondary education, and grants to institutions of higher education to pay part of the cost of developing or strengthening graduate programs for teacher preparation,

for the second, with a \$400 allowance for each dependent. Fellows may also receive a \$400 allowance for summer study, plus \$100 for each dependent. The institution at which the fellow is enrolled receives a cost-of-education Fellowships provide up to two years of support and carry a stipend of \$2,000 for the first year and \$2,200 allowance of \$2,500 per fellow, less any amount charged for tuition, fees and deposits. Institutions which participate in either the prospective or experienced teacher fellowship programs are eligible for the Institutional Assistance Grants, and allocations are made to them on the basis of approved applications.

Institutional applications for support under both parts of this title are reviewed and ranked by panels of outside experts and, after an additional staff review, final recommendations are made to the Commissioner.

Appropriation-Total         0         1           Prospective Teacher         0         (           Fellowships         0         (           Institutional         0         (           Assistance Grants         0         (           Obligation-Total         0         (	40,000	1967 160,000 17,500 (12,500) (5,000)	1967 1968 160,000 275,000 - 17,500 20,000 (12,500) (12,500) (5,000) (7,500)	ogram has of Higher	This program has been transferred fro  Bureau of Higher Education to the new of Educational Personnel Development.	This program has been transferred from the Bureau of Higher Education to the new Bureau of Educational Personnel Development.	1973 the
[eacher 0	,500)		(12,500)				

\*Authorization includes Experienced Feacher rellowships as well as Prospective leacher Fellowships and IAC'S. Also authorized are such sums as may be necessary for cortinuing fellowships.

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Title V-C, Prospective Teacher Fellowships and Institutional Assistance Grants

1	l		l		İ		<u> </u>	!	1		1	i
	1973											71
	1972				,							
	1971											
	1970									ı		
Fiscal Year	1969											••
	1968	173	273	2,306	(1,500)	(306)	(200)	\$5,421	114	168	\$44,702	168
] ]	1967	180	326	2,336	(908)	(067)	(1040)	\$5,351	107	169	\$29,585	169
	1965	160	249	1,530	(1,530)	0	0	\$4.902	123	211	\$23,697	211
	1965	0	0	0	0	0	0	0	0	0	0	0
Y Your	601060011	ospective Teacher lowships No. of Institutions Participating	humber of Approved Programs	Total	New	ContShared	Cont. Non-Shared	Average Yearly Amount of Fellowship	Institutional Assistance Grants Number of Institutions Aided	of Programs ted	Average Project Grant Cost	Number of Grants
) indirection	ָּרָ בְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִ	Prospective Fellowships No. of In Participa	humber o Programs		Nimber of	Fellowships	Awarved	Averag of Fel	Institutiona Assistance Gi Number of Aided	Number of Supported	Average Pr Grant Cost	Number

P.L. 89-329, Higher Education Act of 1965 (as amended) Title III, Strengthening Developing Institutions Division of College Support

available for cooperative arrangements, teaching fellowships, and professors emeriti awards. Cooperative faculty and administration improvement projects, introduction of new curricula and curricular materials, and joint use of facilities such as libraries and laboratories. National Teaching Fellows and Professors arrangements may include activities such as exchange of faculty or students, visiting scholars programs, within the definition of the Act, in strengthening their academic, administrative, and student services The mission of the program is to assist developing institutions of higher education, qualifying programs so that they might participate adequately in the higher education community. Funds are Emeriti are selected by the grantee institutions.

Of the annual appropriatin, 76% is alloted to four-year, degree granting institutions, and 24% Assurances must be given that Federal funds will be to enstitutions with two year programs. The National Advisory Council on Developing Institutions used to supplement, not supplant institutional effort, assists in the administration of the program.

Indians and/or other native Americans if such action will increase higher education for these minority groups, except that such grant expenditures may not exceed 1.4 per centum of the sums appropriated pursuant to this the Commissioner for institutions located on or near an Indian reservation or a substantial population of title for any fiscal year. In addition, priority consideration or waiver of the non-matching requirement Under the Education Amendments of 1972 the five year requirement for eligibility can be waived by will be granted to Developing Institutions under several other OE programs.

				4	Fiscal Year	•	•		
Funding (\$ in thousands)	1965	1966	1967	1968	1969	1970	1971	1972	1973
Authorization	0	55,000	30,000	55,000	35,000	060,07	91,000	91,000	120,000
Appropriation	0	5,000	30,000	30,000	30,000	30,000	33,850	51,850	
Obligation	0	5 000	30,000	30,000	30,000	30,000	33,850	51,850	

Title III, Strengthening Developing		Institutions	•						
Output Sections				Incert	ual Year				
	1965	1560	1991	3967	1969	2261	1971	1972	1575
Aucount of Procram Finds Requested (in thousands)	0	\$32,250	\$56,792	\$113, 925	\$ 95,187	\$85,434	\$ 105,048	\$105,048 \$143,000	
Number of Developing Institutions Aided	0	158	995	367	415	442	505	556	
Total Number of Grants	0	127	900	222	. 229	227	198	226	
Total Number of Grantee Institutions	0	127	411	220	229	227	. 198	226	
Number of feaching Feilowships Awarded Total	0	263	1,514	727	655	649	541	635	
Cooperative Arrangements	0	(164)	(836)	(689)	(079)	(979)	(541)	(635)	
Unilateral Fellowships	0	(66)	(678)	(38)	(15)	(E)	(0)	(0)	
Number of Cooperative Arrangements Supported	0	78	350	214	226	226	198	226	
Nerber of Professors Emerti Awarded	N/A	N/A	N/A	N/A	n/A	56	79	73	
Amount of Program Funds Awarded to black Colleges (in thousands)	0	\$3,054	\$3,054 \$12,269 \$14,419	\$14,419	\$15,828	\$15,828 \$17,926	\$19,842	\$30,994	

Morrill-Melson Act and Bankhead-Jones Act Endowment of Land-Grant Colleges and Universities Division of College Support A "land-grant" college or university is an institution of bigher learning designated by a State I gislature as eligible for the benefits of the First Morrill Act of 1862 or the Second Morrill Act of 1890. The purpose of the original Act was to insure the development in each State of at least one college "to teach such branches of learning as are related to agriculture and the mechanical arts."

The second Morrill Act provided for permanent annual appropriations--fixed row at \$25,000--to each State and Territory. Another \$25,000 uniform grant was provided by the Nelson amendment of 1907. The Bankhead-Jones \$8,100,000, and \$4,360,000 which is allocated on a population basis. The 1960 amendment extended coverage in include Puerto Rico, and the 1972 amendment granted Land-Grant status to the College of the Virgin Island Act of 1935 (Sec. 22), as amended June 1952, July 1960, and June 1972, authorizes uniform annual grants of the University of Guam.

For further information see Land-Grant Colleges and Universities, 1862, 1962, USDHEW

5,052 1 5,052 1 5,052 (2,302) (2,350) 5,052 (2,502)	* 0: 7:22	_ ]				Fiscal Year				
5,052 5,052 (2,302) (2,502) 5,052 (2,502)	(\$ in thousands)	8561	0961 .	1961	1942	1963	1964	1965	10.56	(96)
5,052 (2,302) (2,350) 5,052 (2,502)	Authorization	5,032	5.052	5.052	10.744	14,500	14,500	14.500	14,500	14.300
son (2, 302) son (2, 350) 5, 052 1es (2, 502)	Appropriation-lotal	5,052	250.5	5.052	10.744	14,500		14,500	14.300	14.500
5,052 5,052 1es (2.502)	Bankhead-Jones	(7,302)	7.	(2,502)	(8,194)	(11.950)	(01.950)	(11.450)	(050,11).	111.65
5,052 res (2,502)	Morrill-Nelson	(2,550)	(7,550)	(2,550)	!	(2,550)	(2,550)	(2,550)	(2,550)	(2.550)
(2.502)	Obligation-Total	5,052	5,052	. 5.052	16.744	14.500	1	14.500	14, 500	14.500
(055 6)	Bankhead-jones	(2,502)		502)	(8,194)	(01.950)	(11.950)	(05°,11).	(11,050) (11,050)	(31,050)
	Mor. 111-Nelson	(2,550)		(2,550)	(2,550)	(2,550)	(2,550)	(2.550)	(12.550)	(0((,')

\* Land-brain Colleges have received inducal alu since (872) white

purposes at this Eact Book the earliest year reported is Fv 1959.

to the Kill policy.

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Norrill-Welson Act and Bankhead-Jones Act Endowment of Land-Grant Colleges and Chiversities

5 6 7 7 6 7				<b>1-1</b>	Fiscal Year	_			
(\$ in thcusands)	8961	6961	1970	1971	. 972	1973	1974	1975	9201
Authorization	14,500	14,720	14,922	14,720	14,922 14,720 15,160 1,,160	1,,160		_	
Appropriation-Total	14,500	14,550		14,720* 12,680 12,600	12,600				
Bankhead-Jones	(11,950)	(11,950)		(12,120) (10,080): (10,000)	(10,000)			-	_
Morrill-Nelson	(2,550)	(2,600).	•	(2,600) (2,600)	(2,600)				-
Obligation-Potal	14,500	14,550	,550 14,720* 12,680 ; 12,600	12,680	12,600				
Bankhead-Jones	(11,950)	(11,950)	,950) (12,120) (10,080) (10,000)	(10,080)	(10,000)				-
Morrill-Nelson	(2,550)	(2,600)	,600) (2,600) (2,600) (2,600)	(2,600)	(3,600)				-
				·					

\*Excludes a one-time appropriation in FY 1970 of \$7.241 million made in lieu of land to Federal City College,

Morrill-Yelson Act and Bankhrad-Jones Act Endowment of Land-Stant Colleges and Poiversithes

Output Measures					Fiscal Year				
	1959	1960	1961	1962	1963	1967	1965	1966	1967
Number of Institutions Aided	*89	*89	68*	89	89	68	89	89	68
		  -  -							-
Out Messures					Fiscal Year				
	1968	1969	1970	1671	1972	1973	1974	1974	1975
Number of Institutions Aided	. 89	<b>*</b> ₩\$	69	69	70 ***				

\* Includes Puerto Rice which received funds only under the Marrill-Nelson Act until FY 1962 when it received funds under both the Morrill-Nelson and Bankhead Jones Acts,

\*\* The number of institutions aided was increased by the additton of Federal City College under P.L. 90-354, uated June 23, 1969, I number of institutions and diwas trep has by the addition of Was inston Technical Institute which receives an equal stare of the inferior to the District of Columnia. \*\*\*

P.L. 92-318, Higher Education Act of 1965 (as amended) Title V, Part E, Training Programs for Higher Education Personnel Division of College Support

training grants are awarded to institutions to help meet the neet for weil trained higher education personnel, This program assists institutions of migner education in training persons was are serving or preparing fo accomp ish this to serve as teachers, administrators or concitoral specialists in higher ecucation,

Special emphasis is firected toward the training of: staff for junior colleges, personnel to work with disadvantaged students and serve in developing institutions, college administrators, personnel to improve undergraduate instruction, educational specialists and student parsonnel service officers,

Grants may support graduate level institutes, short term training programs and special projects for training sigher education personnel. Swards are made on the basis of approved institutional applications.

					Take to View	٠.			
(\$ in flouseads) : 1965	196590	0247	1671	1972	1973	1574	1575	15/5	1977
*		Gi	\$36,000	\$36,000 \$1	\$36,000 \$10,000 \$15,000 \$22,500	\$15,000	\$22,500		
Antique de la constant de la constan	\$4,700	\$4,700 \$5,000	\$5,000	\$5,000					
coinselle.	\$4,700 \$5,000	0	\$5,000	\$4,725					

\*Autnorization is for ooth Fellowship and Training Programs and HEA V\*'. For further information see page 2 for HEA V-E Fellowship Programs.

\*\*An additional \$275,000 was set aside for the Right-to-Read Program.

Part E, Training Programs for Higher Education Personnel

,	1969	1970	1971	1972	1973	1974	1975	1976	1977
(in thousands)	\$34,000	\$26,000	\$29,926	\$30,000					
BLACK COLLEGES (in thousands)	\$437	\$955	\$1,574	\$1,230					
TOTAL NUMBER OF TRAINING PROGRAMS SUPPORTED	78	93	101	66					
ser of Gre apported									
(1) (Regular Session Institutes)	29	19	6	38					
Number of Personnel Receiving Insti- tute Training (Regular Session)	1,943	1,028	351	2,666					
	\$2,465	\$1,408.	677\$	\$2,301					
(2)Number of Short-Term Institutes And Training Programs	7.5	89	76	61					
Вu	2,259	3,744	5,267	5,104					
t-Term	\$1,616	\$2,469	\$3,073	\$2,424					
-	4	9	16	0					
Number of Personnel Participating In Special Projects,	, 329	540	1,431	0					
Funds Obligated for Special Projects*	\$620	\$1,123	\$1,148	0					
NUMBER OF PARTICIPANTS TRAINED 7	4,531	5,312	7,049	7,770	<del>                                     </del>				
ollege Personnel	(1,625)	(2,437)	(4,766)	(2,056)	-		† 		
Other (2	(5, 906)	(2,875)	(2,283)	(5,714)		<del> </del>			

\* In thousands of dollars

P.L. 89-329, Higher Education Act of 1965 (as amended) Title IV-D, Cooperative Education Program Division of College Support

establishment, expansion or carrying out of cooperative education programs in higher education in finitial full time study Under this program, the Commissioner of Education is authorized to award grants for the planning, and full-time public or private employment related to a student's academic course of study.

Grants are awarded to institutions on a proposal basis with an institution only eligible to receive grants for three years. Each award cannot exceed \$75,000 and these funds cannot be used as compensation for student employment, The Education Amendments of 1972 also authorize the Commissioner to make training, demonstration, or research grants to institutions or public or private nonprofit agencies and organizations.\*

Funding					Fiscal Year	ear			
(\$ in thousands)	1969	1970	1971	1972	1973	1974	1975	1976	1977
Authorization		8,000	10,000	10,000	000,01	10,000 \$10,000 \$10,000	\$10,000		
Appropriation	0	** 1,540	1,600	_					
Obligation	0	1,540	1,600	1,700					

\*\*One percent of the College Work-Study appropriation is authorized to be used in support of Cooperative Education Programs at higher education institutions. \*\$750,000 is authorized for this purpose through Fiscal Year 1975.

Title IV-D, Cooperative Education Program

Output Measures				Miscol	al Vear				
	. 959	1. 0251	1671	1972	1973	7261	1975	1976	1.977
Ancunt of Funas Requested (in thousands)	, 0	\$8,530 \$12,300 \$11,000	300:	\$11,000					
Total Number of Grantee Institutions	0	74	91.	84					
Average Anount of All Grants	0	\$20,810 \$17,582		\$20,238					
Number of Grants to Predominantly wiack Institutions	0	351	7 97	22					
Amount of Funds Awarded to Predominantly Black Institutions (in ti.ousands)	0	\$750	\$816	\$492			-		
		-							
					·				

81

P.L. 89-329, Higher Education Act of 1965
Title VI-B, Financial Assistance for the Im venent of Undergraduate Instruction (Faculty Development Programs)
Division of College Support

This program assists in improving the quality of undergraduate instruction by supporting, through a program of grants and contracts, short-term workshops (not more than two weeks), short-term institutes (not less than two weeks or more than ten) or regular session institutes (which may extend over that an emester or academic year) for training those persons engaged in the use of educational media equipment or preparing to be education media specialists or librarians, Grants are awarded to institutions of higher education for 100% of project costs on the merits of applications. Institute attendees receive stipends of \$75 per week and \$15 per week for each dependent. No stipend is paid for workshop attendance.

2000	'				Fiscal Year	L			
(\$ in thousands)	1965	1966	1967	1968	6961	1970	1971	1972	1973
Authorization	0	5,000	5,000	5,000	1,	1/	, ,	-	
Appropriation	0	0	2,500	2,500	! !	!			
Obligation	0	0	2,500	2,500			-	· ·   · ·   · · ·   · · · · · · · · ·	,

1/ Beginning FY 1969 this program is authorized by the Education Professions Development A.t., Title V.E which is See page 70 for Education an expanded version of the program previously authorized under HEA, Title VI-B. See page Professions Development Act, Title V-E, Training I. Sgrams for Higher Education Personnel.

litle VI-B, Financial Assistance for the Improvement of Undergraduate Instruction (Faculty Development Programs)

Output Neasures					Fiscal Year	<u>.</u>			
	1965	1960	1967	1968	1069	0261	1971	1972	1973
Number of Institutions Conducting Institutes or Workshops	0	С	51	41			1		
Number of Workshops Supported	0	0	œ	0					
Number of Faculty Receiving Training in Workshops	0	0	280	0					
Number of Short-Term Institutes Supported	0	0	37	33					
Number of Faculty Receiving Training in Short-Perm Institutes	0	J ,	1,480	1,100				7.2.	
Number of Long-Term Institutes Supported	0	0	×c	∞			-		-
Number of Faculty Receiving Training in Long-Ferm Institutes	0	0	240	275				-	
	,								· 82
					٠			٠	

PART III

OBLIGATION OF FUNDS BY STATE AND FISCAL YEAR

TOTALS  10 Alabama  24, 5858, 263  10 Alabama  24, 5858, 263  11 Alaska  1, 513, 653  11 Alaska  11, 67, 777, 761  12 Alaska  11, 67, 777, 761  13 Alaska  11, 67, 777, 761  14 California  11, 76, 214  14 Alaska  11, 76, 214  15 Cofendo  13, 535, 126  10, 7276, 776  17 Delaware  1, 301, 808  1, 811, 185  207, 489  1, 904, 766  279, 779  17 Delaware  1, 301, 808  1, 811, 185  207, 489  1, 904, 766  279, 779  17 Delaware  1, 301, 808  1, 811, 185  207, 489  1, 904, 766  279, 779  17 Delaware  1, 301, 808  1, 811, 185  207, 489  1, 904, 766  279, 779  17 Delaware  1, 301, 808  1, 811, 185  207, 489  1, 904, 766  279, 779  17 Delaware  1, 301, 808  1, 811, 185  207, 489  1, 904, 766  207, 978  207, 978  208  208  209, 106, 993  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  209, 120, 439  200, 120, 439  200, 120, 439  200, 120, 439  201, 120, 430  201, 120, 430  202, 120, 430  203, 120, 430  203, 120, 430  204, 120, 430  205, 120, 430  207, 120, 430  208, 120, 430  209, 120, 430  209, 120, 430  200, 430, 430  200, 430, 430  201, 430  201, 430  201, 430  201, 430  202, 430  203, 431, 430  203, 430  203, 430  204, 430  205, 430  205, 430  207, 430  208, 430  209, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  200, 430, 430  201, 430  201, 430  201, 430  202, 430  203, 430  203, 430  204, 430  205, 430  205, 430  206, 430  207, 430  208, 430  209, 430  200, 430  200, 430  200, 430  200, 430  200,		B	HE OBLIGATION	<del></del>	<del></del>	UDGET CATEGOR	
1074LS			BHE GRAND TOTAL 1/	<u>i                                     </u>	STUDENT SPECIAL SERVICES	CONSTRUCTION	PROFESSIONAL TRAINING AND DEVELOPMENT
10   Alasama				\$971,981,384		\$88,309,402	
1.   Alexana   1.811,659   7/4,788   497,874   266,209   17,400   13   Arizona   10,004,911   7.734,188   664,616   617,053   441,990   13   Arizona   10,004,911   7.734,188   664,616   617,053   441,990   13   Arizona   11,123,416   7.717,261   796,220   719,158   151,026   14   California   91,276,501   76,688,185   4,573,383   5,665,400   2,674,700   15   Colerado   13,535,126   10,276,770   772,784   638,896   861,100   16   Connecticut   13,756,214   97.75,244   91,248   1,966,766   769,747,700   17,278   772,784   638,896   861,100   772,100   772,784							
1. Arkansas			1,813,659		497,874	264,209	
1. Actarisas					664,616	617,053	
17   Colorado						719,158	
16   Connecticut							2,674,700
Decimentary   1,7/5,214   912,489   1,964,766   729,517							861,100
18   District of Columbia   7,002,999   5,210,459   548,800   330,710   140,400   14					912,489	1,964,766	
19   Florida   27, 253, 869   20, 416, 993   1, 284, 002   1, 976, 112   1, 351, 862   20   Georgia   24, 827, 766   17, 189, 913   1, 645, 504   1, 320, 613   870, 766   21, 440   21, 440   24, 827, 766   17, 189, 913   1, 645, 504   1, 320, 613   870, 766   21, 440   22, 440   22, 213   24, 827, 766   17, 189, 913   1, 645, 504   1, 320, 613   870, 766   21, 440   22, 440   22, 213   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824   24, 824, 824, 824   24, 824, 824, 824, 824, 824, 824, 824,							140,400
Georgia   24,827,766   15,189,913   1,645,504   1,320,613   370,766   17,189,913   1,645,504   1,320,613   370,766   17,189,913   1,645,504   1,320,613   370,766   17,189,913   1,645,504   1,320,613   370,769   1,320,413   370,769   1,320,413   370,769   1,320,413   370,769   1,320,413   1,00,600   1,00,6	1						581,230
Hasaii							1,351,842
Halo	1						870,760
Illinois							?68,000
Indiana							100,600
15   16wa	- 1						1,943,845
Kansas	-5						
Renucky	26		13 902 224				
Care   Care	. 1			10,652,741			615,800
Maine							
16,352,882	29						
Massachusetts	30	Maryland					
Michigan	31				1 612 6		
Minesota   20,334,116   16,946,343   766,768   1,614,997   532,800     Mississippi   17,016,063   11,644,062   881,930   967,205   259,995     Montana   5,707,434   4,292,159   475,279   378,623   114,800     Montana   5,707,434   4,292,159   475,279   378,623   114,800     Mortana   1,919,927   967,642   296,548   299,954   40,600     New Hampshire   4,511,479   3,234,355   160,658   366,149   202,400     New Jersey   21,436,919   16,438,279   1,383,232   1,919,298   1,013,424     New Jersey   21,436,919   16,438,279   1,383,232   2,919,298   1,013,424     New Jersey   21,436,919   16,438,279   1,383,232   2,919,298   1,013,424     New Jersey   21,436,919   16,438,379   1,560,085   1,656,217   1,669,394     New Jersey   21,436,919   1,881,135   3,270,846   1,469,000     Otepon   13,782,004   10,838,597   543,789   1,211,072   452,575     New Jersey   21,436,919   1,919,733,865   1,553,600   747,762   520,900     Otepon   13,782,004   10,838,597   543,789   1,211,072     New Jersey   21,436,919   1,247,169   1,247,169   1,247,169     New Jers	32	Michigan					
Mississippi	33¦						
Missour	34	Mississippi					
Montana	35	Missouri	23,654,237				
New January   Nebraska   8,327,906   6,619,514   375,377   626,720   190,200	36	Montana					
New Jersey	37	Nebraska	8,327,906				
New Hampshire							
New Jersey   21,436,919   16,438,279   1,383,232   1,919,298   1,013,424   1							
North Dakota   15,960,733   11,858,965   1,053,600   747,762   520,900	ŧ0 [						
See York   79,902,043   64,647,303   3,484,435   7,008,097   3,557,096							
South Carolina   32,616,934   21,743,510   1,560,085   1,656,217   1,063,927     North Dakota   5,236,915   3,758,904   328,182   285,137   110,500     Ohio							
North Dakota	}						
Ohio	1		5,236,915				
Oklahoma							1.469.000
Pennsylvania	11		15,960,733	11,858,965			
Reserve	,	·		10,838,597	543,789	1,211,072	
South Carolina   17,274,169   9,701,342   698,504   3,814,546   385,300     South Carolina   17,274,169   9,701,342   698,504   3,814,546   385,300     Leady Dakota   5,683,948   4,200,604   292,251   323,280   227,115     Leady See   22,709,994   16,507,726   1,182,196   1,292,127   748,037     Leady See   22,353,082   37,107,737   2,149,719   6,858,089   1,745,700     Leady See   3,779,212   2,497,918   153,480   545,098   68,900     Virginia   20,312,728   14,835,271   1,039,883   1,127,822   589,842     Virginia   20,312,728   14,835,271   1,039,883   1,127,822   589,842     Virginia   20,312,728   14,113,531   715,699   1,236,635   969,804     Wishington   17,664,578   14,113,531   715,699   1,236,635   969,804     Wishington   17,664,578   14,113,531   715,699   1,236,635   969,804     Wishington   17,664,578   14,113,531   715,699   1,236,635   969,804     Wishington   24,604,712   19,673,836   552,712   3,219,617   571,300     Wishington   24,604,712   19,673,836   552,712   3,219,617   571,300     Wishington   24,604,712   19,673,836   552,712   3,219,617   571,300     Unit	· (					4,879,163	
17,274,169   9,701,342   698,504   3,814,546   385,300     1							
1							
1							227,115
Octobar   Color   Co	3	* * ** *** *** - ***					748,037
Vermont   3,779,212   2,497,918   153,480   545,098   68,900	į.						
Virginia         23,77,212         2,437,916         133,480         343,098         68,900           57         Washington         17,664,578         14,835,271         1,039,883         1,127,822         589,842           58         West Virginia         11,351,351         7,881,993         908,879         1,066,343         187,950           Wisconsin         24,604,712         19,673,836         552,712         3,219,617         571,300           56         Womerg         2,332,837         1,621,894         111,850         209,266         79,500           57         Catal Zone         0         0         0         0         0           68         Gatal Zone         0         0         0         0         0           69         Gatal Zone         0         0         0         0         0           60         0         0         0         0         0         0           61         Fuerto Rico         8,161,846         5,600,834         381,000         1,010,101         63,159           7         Amer         Samoa         68,320         82,400         1,217,065         0							
Washington   17,664,578   14,113,531   715,699   1,235,635   969,804	.,						
West Virginia	7	Washington			_		
Wispasia   24,604,712   19,673,836   552,712   3,219,617   571,300     Woming   2,332,837   1,621,894   111,850   209,266   79,500     U. S. Service Schools   0							
Volume		• · · ·		19.673.836			
1. S. Service Schools 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•		2,332.837				
Canal Zone         0         0         0         0         0           3 Gram         528,413         263,641         92,686         145,314         0           4 Paerto Rico         8,161,846         5,600,834         381,000         1,010,101         63,159           Virgia Islands         1,583,473         68,320         82,400         1,217,065         0			_				
Section	-			·			
Foerto Rico 8,161,846 5,600,834 381,000 1,010,101 63,159 Virgin Islands 1,583,473 68,320 82,400 1,217,065 0		i	528,413				
Virgin Islands 1,583,473 68,320 82,400 1,217,065 0			8,161,846				
7 Amer Samoa 20 000		and the second second second second second	1,583,473				
• • • • • • • • • • • • • • • • • • • •	7	Amer. Samoa	20,000		0	20,000	, 0

BHE OBLIGATIONS	- FY 1972 St	MMARY BY BL	DGET CATEGORY	(continued)	8
	PROGRAM				
	ASSISTANCE		İ		
TOTALS	\$75,524,434			<del>                                     </del>	<del>                                     </del>
0 Alabama	4,612,583	· ·		<del></del>	<del> </del> -
1 Alaska	459,388		<del></del>		<del> </del>
2 Arizona	545,064				<del> </del>
3 Arkansas	1,739,749			<del></del>	
4 California	1,1674,863	,	<del> </del>	<del></del> -	ļ
5 Colorado	985,570				ļ <u></u>
6 Connecticut					
7 Delaware	394,198				<u> </u>
8 District of Columbia	512,027				
	510,501				
	2,224,920				
0 Georgia	4,800,976				
l Hawaii	664,918				
2 Idaho	322,150				
4 Illinois	1,654,265				<del>                                     </del>
4 Indiana .	561,346		<u> </u>		<del> </del>
Iowa	948,962			<del>                                     </del>	<del> </del>
Kansas	1,308,869			<del> </del>	<del> </del>
7 Kentucky	1,275,011		<del> </del>	<del>                                     </del>	<del> </del>
Louisiana	2,725,179	<del></del>		<del>                                     </del>	<del> </del>
Maine	330,869		<del></del>	<del></del>	
Maryland		<del></del>	<del></del>	<del> </del>	
Massachusetts	1,897,353		<del></del>	<del> </del>	
Michigan	781,740				
Minnesota	1,390,713				
Minnesota	473,208				L '
Mississippi	3,262,871				
Missouri	1,448,708				
Montana	446,573				
Nebraska	516,095				
Nevada	315,183				
New Hampshire	547,917			<del> </del> -	
New Jersey	682,686			<del> </del>	<del></del>
· · · Mexico ·	1,816,563		<del>                                     </del>	<del>                                     </del>	
se v York	1,205,112			<del></del>	
North Carolina	6,593,195		<del></del>		
North Dakota	754,192	<del></del>		<del>                                       </del>	
Ohio			<del></del>		
Oklahoma	1,700,914		+	<del> </del>	<u></u>
Oregon	1,779,506		<del>_</del>		
Pennsylvania	734,970			ļ	
Rhode Island	1,376,389				
	749,504				
Court Carolina	2,674,477				
South Daketa	640,6				
timessee	ىرىو, 2,979 <u>.</u>				
levas	4,491,837				
Than	597.107				
Vermont	, 513,816				
Virginia	2,719,910			<del> </del>	
Washington	628,909			†	<del></del>
Vest Virginia	1,306,186		<del>                                     </del>	<del>                                     </del>	
Wisconsin	587,247	<del></del>	<del>                                     </del>		
Wyoming	310,327		<del>                                     </del>	<del></del>	
U. S. Service Schools	0		+	<del> </del>	
Canal Zone	<del>- 0</del> +		<del></del>	<u> </u>	··-
Guam	26,772		<del> </del>		
Puesto Rico			<del> </del>		<u></u> _
	1,106,752	·· <del>····</del>	<del> </del>		
Virgin Islands	215,688		1	1	

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			FY 1972		85
	BHE 1/	DIR	<del></del>	ANS	
	TOTAL $\frac{1}{2}$	FCC		Cancellations	CWSP
TOTALS	\$971,981,384	\$286,000,000	\$1,802,696	\$3,890,313	\$272,175,1
0 Alabama	14,707,585	4,528,112	2,096	73,947	6,463,4
1 Alaska	574,788	136,350	0	751	295,8
2 Arizona	7,734,188	3,164,480	4,333	31,557	2,344,3
3 Arkansas	7,717,263	2,175,990	4,300	52,060	3,764.2
1 California	76,688,155	32,380,800	300,640	245,640	22,427,8
S: Colorado	10,276,776	4,353,809	Ô	56,442	3,124,2
Connecticut	9,775,244	3,964,069	0	44,468	2,983,7
7 Delaware	1,841,185	686,315	0	3,262	633,9
District of Columbia	5,210,459	2,266,913	40,633	19,075	1,317,8
Florida	20,416,993	7,589,045	51,252	68,814	7,630,8
) Corgia	16,189,913	5,145,229	0	44,616	7,215,8
il tte ili	2,396,353	697,387	<u>0</u>	5,421	1,072,3
1 6400	2,691,985	857,169	L		1,066,3
l'inois	37,562,355		40,614	11,855	11,946,9
ibana	18,807,709	7,839,243		188,316	
lowa	13,100,084	5,307,992	411,167	158,759	5,546,7
Fansas	10,652,741	4,314,731	15,140	91,185	4,230,8
i centucky	12,497,213	4,306,334	40,394	81,942	3,221,0
Lovisiana			0	92,454	5,381,0
' Maine	14,781,271	4,386,689		54,868	6,443,0
	3,475,201	1,229,092		18,119	1,342,2
r, Marylaid - Massachusetts	11,722,076	4,436,680	7,670	28,674	4,243,2
	27,886,935	10,991,441	123,306	106,744	8,949,8
thet gan	33,538,366	13,306,913	29,689	184,153	10,536,6
M. Assorta	16,946,343	6,630,376	34,522	130,392	5,341,0
. Mrs. issuppr	11,644,062		8,311	67,036	5,435,8
5 sour!	17,856,333	6,815,612	145,199	99,936	6,240,9
() Me itana	4,292,159	1,289,535	0	16,777	2,010,5
Ne horska	6,619,514	2,479,324	15.314	43,151	2,238,7
i, ™ da	967,642	367,920	0	804	380,7
'v Ha ipshire	3,234,355	1,284,450	1,667	22,185	888,3
1 Jusey 6	16,438,279	5,267,143	0	53,232	6,106,9
भू के स्टब्स	4,701,205	1,642,712	0	21,225	1,757,6
M.N.	64,647,303	24,843.031	40,111	419,709	19,891,1
· · · · ·	21,743,510	7,107,040	30,240	88,954	9,317,5
• • •	3,758,904	1,400,937	0	29,878	1,226,6
	36.026,421	14,221,563	52,561	169,653	11,735,2
•	11,858,965	4,695,502	64,950	96,325	3,858,2
	10,838,597	4,124,604	16,156	42,941	3,521,6
	39,316,970	13,493,433	26,327	202,067	14,630,3
	3,975,278	1,570,043	0	27,762	
	9,701,342	2,751,545	15,741	40,928	1,199,3
	4,200,604	1,383,000			4,799,1
		5,574,217	10,634	38,555	1,541,2
~	16,507,726	10,384,170	9,957	96,651	6,756,1
,	37,107,737	1,817,266	177,661	136,968	15,955,0
	5,459,059		2,240	19,936	1,799,7
· · · · ·	2,497,918	942,471	0!	12,149	, 692,5
the trial	14,835,271	4,717,908	0	50,217	6,522,1
1 in the state of	14,113,531	6,077,645	64,612	70,526	4,193,9
Cst Virginia	7,881,993	2,552,548	5,065	57,679	3,381,6
" iscersin	19,673,836	7,635,233	0	85,091	5,777,9
No ming	1,621,894	605,063	0	6,896	480,9
1. S. Service Schools	0	0	0	0	0
Canal Zone	0 \	0	0	0	0
(v.* ) fit	<del>-263</del> ,641	0	0	46	235,6
Paerte Rico	5,600,834	1,889,886	0	29,522	2,028,2
Vitein Islands	68,320	10,276;	0	0	

p	OBLIGATI	ONS FOR STUDEN	NT AID F		inued)	86
				Guarante	d Loans	CUBAN , ,
ł		SEOG	ADVANCES	Interest 2/ Payments -/	Amount 3/ Borrowed 3/	LOANS 4/
	TOTALS	\$210,300,000	\$476,222	\$197,337,000	\$1,301,576,723	\$2,848,651
10	Alabama	3,640,026		01//130/1000	14,562,332	18,395
11	Alaski	141,885			302,986	0
12	Arizona	2,189,446			7,605,163	·
13	Arkansas	1,720,657	*		3,963,108	
14	California	21,333,211		<del> </del>	125,261,694	106,721
15	Colorado	2,742,269		<del> </del>	29,167,442	2,000
16	Connecticut	2,782,929		<del> </del> -	35,869,203	4,000
17	Delaware	517,618		<del> </del>	1,100,134	0
18	District of Columbia	1,565,960			3,959,596	46,450
19	Florida	5,077,065		<del> </del>	24,708,095	1,651,830
20				<u> </u>	14,265,150	
- k i	Georgia	3,784,246		7		6,750
21	Ha cail	621,186		<u>F</u>	2,653,686	0
[72]	kaba	747,951		<u> </u>	5,681,779	900
	Plinois	10,469,160		ļ <b></b>	171,247,107	54,767
26	indiana	4,851,793		<u> </u>	41,927,546	19,025
1 :	inwii	3,454,884		0	22,757,128	8,000
11/1	Kansas	2,994,591		Ε	12,613,879	15,350
	K. aucky	2,717,404		' z	10,067,758	6,000
28	L. misiana	3,896,668			11,854,655	138,838
- 29	Maine	884,119		₩	7,097,145	0
30	Staryland	3,005,807	• 7	- ≺	22,181,650	25,650
1 11	Ma sachusetts	7,715,555			26,625,100	30,800
```	virchigan .	9,480,929		S	22,406,285	17,827
33.	Monnesora	4,809,969		; ⊢	33,888,634	5,516
34	Missiasippi	2,690,081	•	<b>→</b>	9,000,834	é
1	Missouri	4,554,667		<b>'</b> н	11,899,233	9,775
1 30.	Mortana	975,337		. rs	5,315,993	23,7.3
37	Salraska	1,843,025		4	12,091,798	17,110
30	Negada	218,133		ż	1,189,826	0
1	Aw thampshire	1,037,749	· · · · · ·	0		
					2,844,551	109,868
	New Jersey	5,011,859	P-9 -		55,773,174	
	W-vico	1,279,586		·	11,647,499	18,250
, ,	e rick.	19,453.343		ļ <del></del>	162,388,151	193,525
•	No transfer	5,199,102		<u>A</u>	5,300,016	12,350
۶.	Death Material	1,101,459			12,932,598	0
35,	÷. •	9,847,411		H	30,813,338	
·	$\Phi_{-r_0} = -\infty = r$	3.143,940			5,757,710	16,467
•		3,133,258		A	11,015,215	12,074
	* i	10,614,381	72 ر 350	8	107,179,568	36,008
4	*	1,178,145		F*	6,867,555	3,500
'	,	2,093,939		1-3	2,731,937	10,000
	•	1,227,206			7,867,946	0
		4,070,713			8,303,059	5,900
	•	10,403,914			78,179,223	44,970
	· "	1,819,851		†	7,721,066	0
1 35	s associated	850,709	, .m v /41/m/44	†-·	3,984,320	0
:	Yuguda	3,545,018			12,569,030	16,600
1.	"r Jungron	3,706,841	<u> </u>		19,769,204	0
		1,885,047			8,175,644	2,950
1 - 77	Asst Virginia		105 050	<b></b>		4,500
1	Priscorsin	6,049,761	125,850		26,190,130	
(0).	We oming	529,022		ļ	1,531,078	0
01	1. 3. Service Schools	. 0 .			13,983,924	
62	Canal Zone	0			49,872	0
1 03	Guan	27.964			12,250	0
ું લું	Puerto Rico	1,653,167	·····	ļ	6,596,302	145,202
.×	Virgin Islands	10,044		!	127,424	0 -

- 1		pur	m A s marm		<del>**************</del>	
- 1		BHE TOTAL	TALENT	UPWARD	SPECIAL	}
⊢		TOTAL	SEARCH	BOUND	SERVICES	[
-	TOTALS	\$ 48,774,278	\$5,000,000	\$29,599,285	\$14,174,993	
10		1,057,775	93,624	599,304	364,847	
11		497,874	77,820	289,029	131,025	
12		664,616	42,000	357,616	265,000	
13	<del></del>	796,220	62,420	541,800	191,000	
14		4,573,383	610,421	1,947,827	2,015,135	
15		772,784	116,190	361,594	295,000	,
16	Connecticut	912,489	97,420	639,869	175,200	
17	1	207,480	37,680	130,200	39,600	<del></del>
18	District of Columbia	548,800	165,000	243,000	140,800	
19	Florida	1,284,002	88,949	778,035		<del></del>
20	Georgia	1,645,504	95,064	1,080,917	417,018	
21	Hawaii	233,500	61,500		469,523	
22	Idaho	231,000	42,000	89,000	83,000	
23	Illinois	1,630,313		143,000	46,000	
24	Indiana		267,520	977,643	385,150	
25	Iowa	787,079 764,225	57,940 36,140	590,839	138,300	
26	Kansas	366,000	36,140	641,835	- 86,250	
27	Kentucky		34,000	193,000	139,000	
	Louisiana	1,294,334	9,706	851,225 .	351,403	
29	Maine	1,229,800	133,000	725,000	371,800	
30	Maryland	324,307		249,807	74,500	
31	Massachusetts	715,224	65,000	380,224	270,000	
32	Michigan	1,612,082	138,180	1,216,310	257,592	
33	Minnesota	1,346,736	98,700	869,263	378,773	
34		766,768	72,380	418,633	275,755	
35	Mississippi Missouri	881,930	43,965	485,684	352,281	
		710,182	60,940	434,242	215,000	
36	Montana	475,279	54,000	238,480	182,799	
37	Nebraska	375,377	40,000	211,000	124,377	<del> </del>
	Nevada	296,548	47,629	144,200	104,719	
39		160,658	42,300	118;358		
40	New Jersey	1,383,232	126,435	955,804	300,993	
41	New Mexico	747,770	135,200	302,670	309,900	
42	New York	3,484,435	243,125	2,332,310	909,000	
43	North Carolina	1,560,085	120,161	887,167	552,757	
44	North Dakota	328,182	60,690	182,492	85,000	
45	Ohio	1,881,135	142,880	1.269,806	468,449	
46	Oklahon·a	1,053,600	73,900_	691,900	287,800	
47	Oregon	543,789	54,000	310,531	179,258	
48	Pennsylvania	1,755,894	97,000	1,366,854	292,040	<del></del>
49	Rhode Island	158,864	31,960	76,911	49,993	
50	South Carolina	698,504	52,900	382,405		
51	South Dakota	292,251	35,000	167,251	263, 199	
52	Tennessee	1,182,196	100,381	810,243	90,000 271,572	
53	Texas	2,149,719	355,200	1,192,900		
54	Urah	353,764	65,940	237,824	601,619	
55	Vermont	153,480	15,980	64,000	50,000	
56	Virginia	1,039,833	86,000	686,759	73,500	
57	Washington	715,699	143,500	399,799	267,124	
58	West Virginia	908,879	56,000		172,000	
	Wisconsin	552,712	64,860	636,489	216,390	
	Wyoming	111,850	<del></del>	291,300	196,552	
61	U. S. Service Schools	111,030		71,850	40,000	
	Canal Zone	<del></del>				
	Guam	02 606				
	Puerto Rico	92,686	- 6/ 000	92,686		
	Virgin Islands	381,000	64,000	160,000	157,000	
		82,400		82,400		
1 YZ	TICAL WORK SHEET	OE-8004 (6-62)				

OBLIGATIONS FOR CONSTRUCTION PROGRAMS -- FY 1972

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<u></u>	0000		TIPA .	EL ALL STEE A	Charta	
		BHE		Title VII-A	Grants	Title VII-C
	4-2	TOTAL	TOTAL	Section 702	Section 703	Direct Loans
e	TOTALS	\$88,309,402	\$43,733,899	\$10,613,255	\$33,120,644	\$11,074,000
10	Alabama	3,930,320	724,283	222,008	502,275	2,787,000
11	- Alaska	264,209	100,000	50,000	50,000	0
12	Arizona	617,053	421,093	98,796	322,297	0
				0	401,286	<del></del> _
13	Arkansas	719,158	401,286	<u> </u>		0
14	- California	5,665,400	4,447,796	820,975	3,626,821	- 0
15	-Colorado	638,896	530,407	117,384	413,023	. 0
16	Connecticut	1,964,766	1,031,1.	563,208	449,920	. 0
17	Delaware ;	330,716	135,226	50,000	85,226	0.
18	District of Columbia	752,009	229,496	50,000	179,496	0
19	Florida	1,976,112	1,170,682	266,900	903,782	74,000-
	Georgia	1,320,613	844,844	238,889	605,955	203,000
	Mir.aii	181,432	177,557	50,000	127,557	0
22	\$13W	252,381		50,000	130,907	0
			180,907	403,619		Ö
<i>)</i> v	Illmois	4,211,943	2,083,262	251,528	1,679,643	- 0,
2	indiana-	2,127,696	1,076,859		825,331	277 7 97 7
5	lowa	1,033,634	681,585	173,348	508,237	:0
	Kansas	949,924	538,925	133,295	405,630.7	0
żλ	Kentucky	1,835,628	661,373	193,261	468.112	223,000
28		1,674,538	776,464	221,925	554,539	0
29	*Maine	346,051	219,892	59,980	149,912	0
	Maryland	1,261,529	720,168	155,307	564,861	0
21	Massachusetts	2,160,704	1,276,060	246,467	1,029,593	0 -
ુ દ: ૧ • - કુ દ: ૧		2,750,660	1,869,961	415,948	1,454,013	0.
	Michigan				1	0.
	Minursyta	1,614,997	924,093	228,533	695,560	
* * **	Mississippi	967,205	498,428	146,029	352,399	347,000
35	-Missouri	2,648,314	961,849	230,981	730,868	1,230,000
-36	Montaña	378,623	178,719	50,000	128,719	-0
37.	Nebraska	626,720	540,348	155,272	385,076	0
38	Nevada	299,954	111,455	50,000	61,455	0
	New Hampshire	366,149	175,134	0	175,134	0
10		1,919,298	1,131,029	283,598	847,431	0
11	Ser Mexico	425,157	262,025	- 0	262,025	0
11: -1:	New York				2,741,170	0 .
4		7,008,097	3,385,194	644,024	753,294	- 0
- 1	Sorth Carolina	1,656,217	1,042,789	289,495		0 -
	North Dakota	285,137	177,778	.50,587.	127,191	
	Ohio	3,270,846	2,220,463	580,661	1,639,802	.0_
	*Okadionia	747,762	588,385	139,085	449,300	0 ,
-17	Oteron	1,211,072	515,725	119,013	396,712	530,000
15	Prensylvania	4,879,163	2,381,084	625,507	1,755,577	0
	Khode Island	531,719	207,424	50,000	157,424	0
	South Carolina	3,814,546	503,393	164,261	- 339,132	2,758,000
	South Dakota	323,280	182,803	0	182,803	0
42	Tennessee	1,292,127	802,985	224,602	578,383	0.
			2,259,591			1,500,000
-53		6,858,089		515,517	1,744,074	0
	-Ukah	422,297	338,613	75,408	263,205	0
	-Vermont	545,098	134,501	42,865	91,636	1
	. Virginia	1,127,822	941,792	219,706	722,086	0
5.7	-Washington	1,236,635	784,715	169,582	615,133	0
	West Virginia	1,066,343	407,239	257,239	150,000	354,000
****	Wisconsin	3,219,617	1,046,952	257,591	789,361	0
	Wvoming	209,266	111,431	50,000	61,431	0
	U. S. Service Schools	0	0	0	0	0
	Canal Zone	0		<del></del>	0	0
	Guam		100(000)	0	100,000	0 2
	i istiam	145,314	100,000			0
63		3 030 -0-				
63	Puerto Rico	1,010,101	436,7.08		285,847	
63 15 66	Puerto Rico Virgin Islands Am. Samoa	1,010,101 1,217,065 20,000	436,708 100,000	150,861	100,000	1,068,000

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		HEA VII-C, Se	c.745-Annual	Interest Gnts		
		TOTAL	NEW	CONTINUATION	Ì	•
	TOTALS	\$27,545,737	\$9,740,979	\$17,804,758		
10	Alabama 🕝	308,674	156,006	152,668		· · · · · ·
11	Alaska	117,203	38,822	78,381	<del> </del> -	
12	Arizona	101,729	101,729	0		
13	Arkansas	230,296	50,642	179,654		
14	California	939,985	336,083	603,902		
15	Colorado	4,803	4,803	. 0	<del> </del> -	<del></del>
16	-Conn-Sticut	835,181	307-,844	527,337	<del></del>	<del></del>
17.	Delaware	131,658	8,316	123,342	<del> </del>	
18	District of Columbia	434,312	80,463	353,849	<del> </del>	<del> </del>
	Florida	596,710	159,582	437,128	<del></del>	
20	Georgia	140,291	0	140,291	<del> </del>	
2i:	Hewaii	0 *	- 0	0,	<del></del>	
i I.	Maho	9,868	-0	9,868		
23	Illinois	1,924,276	822,819	1,101,457	<u> </u>	
24		918,907	273,682	645,225	<u>`</u>	
27	lòwi	246,467	117,937	128,530		<del></del>
	Kansas	298,093	64,108	233,985		
1	Kentucky	922,255	269,486	652,769	<del></del>	
28	Louisiana	798,890	165,707	633,183	<del></del>	<del></del>
29	Meine	798,890 51,643.	0	51,643		
	Maryland		107,578	321,127		
	Ala sachusetts	428,705	167,088	551,863		<u> </u>
	Michigan	718,951	259,535	425,961		
33 ;	Matagana	685,496		342,370		
34	Mississippi	587,128	244,758	22,625		
35	Missouri	38,278	15,653			
36	Montana	326,357	150,903	175,454		
- 4		117,222	0	117,222		
37	Nebraska	11,932	11,932	0 :		
	Nevada New Hampshire	132,913	132,913	0		
		109,751	0	109,751		
i:	ivew Jersey	643,439	215,265	428,174		
*:	An Mexico	79,238	79,238	• 0		
• • • •	New York	3,352,306	1,560,985	1,791,321		
	North Carolina	462,111	353,595	108,516	·	
	Sorth Dakota	30,927	30,927	0		
	Ohio	853,188	266,591	586,597		·
	Okashoma	49,829	14,700	35,129		,
17	Oregon	64,554	0	64,554		
ેઈ <sup>‡</sup> 	Penn., Ivania	2,272,948	614,926	1,658,022		
49;	Rhode Island	259,733	181	259,552		
30	South Carolina	450,188	164,063	286,125		
<u> </u>	South Dakota	76,002	2,785	73,217		
1	Tennessee	362,006	170,067	191,939		
331	Texas	2,878,507	832,157	2,046,350		
.;;	Ucah	.0	0	0		
55	Vermont	351,910	71,902	280,008	w -y *	
5(;) 	-Virginia	62,404	17,066	45,338		
57	Washington	333,926	219,612	114,314		
58	West Virginia	233,372	96,214	137,158		
59	Wisconsin	2,042,103	746,683	1,295,420		
60,	Wyoming	24,414	21,200	3,214		
ői	U. S. Service Schools	,0	Ó	Ó	<del></del>	
62	Canal Zone	0	0	0	<del></del>	
63	Guam	0	0	0		•
	Puerto Rico	494,658;	214,433	280,225		
٧.,	Virgin Islands	0	Ó	0		<del></del>
67	Am. Samoa	· 0	0	0		···
	<del></del>	•	•	•		

OBLI	GATIONS FOR CO	NSTRUCTION PRO	OGRAMS FY 1	972	90
	HE	A Title VII	-A Section 7	04	>
	TOTAL	Admin. Exp.	Basic Planning	Model Cities Grants	
s	\$5,955,766	\$2,812,050	\$2,143,670	\$1,000,046	•
	110,363	52,000	38,489	19,874	
	47,006	6,000	24,709	16,297	
	94,231	42,000	32,357	19,874	
	87,576	41,000	26,702	19,874	
	277,619	107,500	118,014	52,105	
	103,666	48,000	35,812	19,874	_
ut	116,457	48,000	38,457	30,000	
	63,832	25,000	22,535	16,297	
Columbia	88,201	41,000	30,904	16,297	
	134,720	67,000	47,846	19,874	
-	132,478	60,000	41,861	30,617	
	3,875	3,875	0		
	61,606	34,000	27,606	. 0	
	204,405	106,000	71,365	27,040	
	131,930	66,000	42,473	23,457	
	105,582	56,000	35,999	13,583	-
	112,906	54,000	39,032	19,874	
	29,000	29,000	6 .	0	
	99,184	48,000	34,887	16,297	
	74,516	25,790	28,852	19,874	
	112,656	53,000	39,782	19,874	
etts	165,693	62,390	61,503	41,800	
	195,203	94,000	59,842	41,361	
	103,776	61,000	42,776	0	
i	83,499·	48,000	35,499	0	
	130,108	64,000	46,254	19,854	
	82,682	35,000	27,808	19,874	
	74,440	42,000	. 32,440	0	
	55,586	30,000	25,586	. 0	
shire	81,264	36,000	28,967	16,297	
ý	144,830	59:000	- 44,469	41,361	

California 14 Colorado 15 16 Connectio 17 Delaware 18 District o [9] Florida 20 Georgia Hawari 21 22 1 afer 15; Binois 124 Indiana lowa. ZC Sunsas . Kentucky 28 Louisiana 277 Maine 30 Maryland Ma isachu Michigan Missickou Mississip Missouri Me.:tiina Nebraska 38 Nevada 30 Nev Hamp 40 New Jersey 44,469 <u>59,000</u> .... Verico 83,894 28,194 19,700 36,000 270,597 151,317 76,432 Sew York 103,966 41,631 125,000 North Carolina 51,277 27,040 73,000 164 13,583 "orth Dakota 27,849 35,000 197,195 41,361 23,457 61,834 45 Ohio 94,000 109,548 37,091 Okodoma 49,000 100,793 37,210 13,583 171 Oregon 50,000 109,000 225,131 71,181 44,950 Pennas Ivania 49. Rhode Island 64,562 35,940 28,622 0 102,965 South Carolina 46,998 36,093 19,874 South Dakota 64,475 36,000 0 28,475 Tennessee 127,136 58,000 42,096 27,040 108,000 Texas 219,931 70,629 41,362 36,557 ticah 83,684 30,830 16,297 55. Vermont 58,687 34,000 24,687 0 19,874 Virginia 123,626 43,752 60,000 57! Washington 41,120 117,994 19,874 -57,000 58 West Virginia 71,732 31,732 0 40,000 16,297 Wisconsin 130,562 69,000 45,265 Wyoming 60 73,421 31,000 26,124 16,297 61 U. S. Service Schools Ō 0 0 0 62 3 0 0 Canal Zone σ 0 45,314 20,314 Guam 0 25,000 78,735 28,438 Puerto Rico 34,000 16,297 Vitgin Islands 49,065 25,000 24,065

Am. Samoa 20,000 0 20,000

ERIC

TOTAL

Alabama

Alaska

Atizona

Arkansas

10

11

12

13

	<del>,</del>	BHE	EPDA Part E	EPDA Part E	NDEA IV	
-	-	TOTAL	Institutes	Fellowships	Fellowships	
<del> </del>	TOTALS				<u> </u>	
10		\$36,567,850	\$4,725,000	\$4,990,000	\$26,852,850	
تتا	Alabama	550,000	197,000	88,000	265,000	
111	Alaska	17,400	0	0	17,400	
12	Arizona	443,990	29,090	28,000	386,900	
13	Arkansas	151,026	21,726	_39,200	90,100	
14	California	2,674,700	316,300	163,000	2,195,400	<u> </u>
15	Colorado	861,100	157,000	207,200	496,900	
16	Cönnecticut	729,517	43,217	64,800	621,500	
17	Delaware	140,400	45,000	. 0 ,	95,400	
18	District of Columbia	581,230	. 96,430	27,000	457,800	
19	Florida	1,351,842	460,242	213,200	678,400	
20	Georgia	870,760	155,060	171,600	544,100	
21	Havari	268,000	15,000	104,600	148,400	
22	-Idaho	100,600	10,000	27,000	63,600	
[23]	Illinois	1,943,845	35,845	375,400	1,532,600	,
124	Bidianà	993,300	30,000	105,000	858,300	• •
19	- lowa	612,200	10,000	93,400	508,800	
76;	Kansas	615,800	20,000	193,000	402,800	
27		415,069	30,569	103,600	280,900	
28	Logisiana	589,700	35,000	0	554,700	
29		120,400	25,000	0	95,400	
301	Maryland	756,700	60,000	48,600	648,100	<del></del>
31		1,557,100	50,750	164,800	1,341,550	
32	Michigan	1,380,146	290,746	230,600	858,800	
. 33;	Minnesota	532,800	75,000	55,020	402,800	
- 34	Mississippi	259,995	29,295	43,200	187,500	
35	Missouri	990,700	0	88,000	902,700	
30	Montana	114,800	33,600	0.	81,200	
37	Nebraska	190,200	10,000	ő	180,200	
38	Nevada	40,600	0	0	40,600	
30	New Hampshire	202,400	0	54,000	148,400	
in	ivew Jersey				<del>`</del>	
111	1304 Muxico	1,013,424	278,624	105,000	629,800	
: ";.	New York	371,900	44,000	104,600	223,300	
	North Carolina	3,557,096	200,396	590,400	2,766,300	
		1,063,927	249,027 0	135,000	679,900	
ı	North Dakota	110,500	-	0	110.500	
45	Ohio Okadoma	1,469,000	340,000	37,800	1,091,200	
_	·	520,900	60,500	76,800	383,600	
17	Orevon	453,576	. 13,176	27,000	413,400	
	Bennaylvania	1,459,400	71,300	87,200	1,300,900	
	Rhode Island	312,700	0	0	312,700	
; 50,		385,300	96,000	82,600	206,700	
1	South Dakora	227,115	85,315	43,200	98,600	
1 57'	Tennessee	748,037	137,337	84,000	526,700	
53		1,745,700	487,000	338,200	920,500	
51	Utah	542,500	100,000	76,800	365,700	
	Vermont	68,900	0	0	68,900	
	Virginia	589,842	10,442	83,000	496,400	
	Washington	969,804	145,304	299,800	524,700	
A	West Virginia	187,950	43,950	48,600	94,500	
	Wisconsin	571,300	35,000	81,800	454,500	
	Wyoming	79,500	0	. O ·	79,500	
	U. S. Service Schools	0	0	0	0	
62	Canal Zone	0	0	. 0	0.	
	Guam	· 0	0	0	0	
64	Puerto Rico	63,159	45,759	. 0	17,400	
100	Virgin Islands		0	0	0	
F	TICAL WOOD CHEET					

			row recogniti v			72
1	,	BHE TOTAL	DEVELOPING	COOPERATIVE	LAND-GRANT	UNIVERSITY COMMUNITY
L_		l	INSTITUTIONS	EDUCATION	COLLEGES	SERVICES
L	TOTALS	75,524,434	\$51,850,000	\$1,700,000	\$12,600,000	\$9,374,434
10	Alabama	4,612,583	4,125,587	80,000	236,801	170,195
11	Alaska	459,388	150,000	0 .	203°,229	106,159
12	Arizona	545,064	170,000	20,000	218,939	136,125
13	Arkansas	1,739,749	1,360,000	20,000	220,550	139,199
14	Califòrnia	1;674,863	575,000	180,000	413,199	506,664
15	Colorado	985,570	575,000	42,000	223,584	144,986
16	Connecticut	394,198	0	0	232,399	161,799
17	Delaware	512,027	195,000	0	205,856	111,171
18	District of Columbia	510,501	120,000	67,000	208,083	115,418
19	Florida	2,224,920	1,644,000	70,000	27.2,545	238,375
20	Georgia	4,800,976	4,278,397	80,000	249,039	193,540
2:	liegali	664,918	318,000	23,000	208,226	
22	Idaho	322,150	0	- 23,000	<del></del>	115,692
23	I!!inois	1,654,265	954,000		207,618	114,532
24	Indiana /			55,000	318,752	326,513
) 24 j	indiana /	561,346	100,000	~ ^ <u>0</u>	255,494	205,852
26:		948,962	521,200	40,000	230, 185	157,577
L . I	Kańsas	1,308,869	924,000	15,000	224,031	145,838
27	Kentucky	1,275,011	830,000	45,000	234,398	165,613
28	Louisiana	2,725,179	2,312,000	0	238,927	174,252
29	Maine-	330,869	0	0	210,617	120,252
30:	Maryland	1,897,353	1,420,500	55,000	241,911	179,942
	Massachusetts	781,740	260,000	45,000	260,789	215,951
• • • • • • • • • • • • • • • • • • • •	*iichigan	1,390,713	760,000	55,000	294,830	280,883
	Minoes 2ra	473,208	0	55,000	240,657	177,551
34	Micsissippi	3,262,871	2,874,000	20,000	223,688	145,183
35:	Masouri	1,448,708	983,400	20,000	249,978	195,330
30	Montana	446,573	125,000	0	207,420	114,153
<b>5</b> 7.	Niebraska-	516,095	150,000	20,000	215,354	130,241
38	Nevada	315,183	0	0	205,222	109,961
₹9,	New Hampshire	547,917	200,000	25,000	207,882	115,035
.77	iver Jersey	682,686	140,000	20,000	276,592	246,094
; :	Very leo	1,816,563	1,465,000	20,000	210,856	120,707
	St. C. J. M.K.	1,205,112	150,000	190,000	394,368	470,744
٠,	Nuch Carollea	6,593,195	6,070,316	65,000	254,302	203,577
	Buch Hakory t	754,192	435,000	0	206,601	112,591
£°,	Tirey 1	1,700,914	1,000,000	70,000	313,816	317,098
٠.	198 Sugar 5	1,779,506	1,400,000	0	227,346	152,160
0.	1. je	734,970	350,000	20,000	222,346	142,624
	·	1,376,389	675,000	35,000	326,018	340,371
11.	egraph of	749,504	400,000	20,000	210,148	119,356
, 1	eret.	2,674,477	2,259,000	35,000	227,680	152,797
	outh a	640,698	300,000	20,000	207,119	113,579
, .	,	2,979,908	2,518,000	40,000	241,930	179,978
•	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	4,491,837	3,844,000			328,200
. •	r ah	597,107	264,200	0	319,637	121,589
, e.f.	1		200,000	0	211,318	
7 · · ·	Vermont (	513,816 7	200,000	0 000	204,752	109,064
4.7	Virginia Williams	2,719,910	2,235,500	40,000	249,669	194,741
	Washington	628,909	200,000	23,000	236,427	169,482
7.8	Nest Virginia	1,306,186	912,000	40,000	218,637	135,549
,	Wisconsin	587,247	150,000	0 _	247,205	190,042
60	Tyoning	310,327	0	0	203,552	106,775
171	U. S. Service Schools	0.	0	0	0	0
$(\cdot)_{i}$	Canal Zone	0	0	0	0	0
3	Guam	26,772	σ	0	0	26,772
•••	Puerto Rico	1,106,752	777,500	20,000	228,978	80,274
	Virgin Islands	215,688	179,400	10,000	0	25,288
1 1						

Footnotes (Obligations by State, FY 1972)

Summary by Eudget Category

1/ State subtotals do not add up to the BHE Grand total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.

Student Aid

- 1/ State subtotals do not add up to BHE total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis:
- 2/ Includes special allowance.
- 3/ The amount of funds borrowed under the Guaranteed Loan Program are not added into the BHE total column because these funds are lent to the students by commercial lending institutions.
- 4/ Obligations for loans to Cuban students are not added into the BHE total column because this program is administered by BHE with funds appropriated to the Welfare administration.

to the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the second terms of the			<u>-</u>		
	BHE 1/	STUDENT	STUDENT SPECIAL	an i amprio menor	PROFESSIONAL
	GRAND TOTAL	AID	SERVICES	CONSTRUCTION	DEVELOPMENT
TOTALS	\$1,115,356,606		\$48,499,196	\$82,597,985	
10 4lalama	22,252,770	14,522,934	954,967	2,571,110	
II dia i	1,544,987	446,206			730,400
12 Arizona				117,825	32,400
13 Arkansas	10,101,216	7,125,930	698,984	1,090,050	
14 California	11,248,506	8,134,934	<u> </u>	794,586	253,716
CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE	87,807,746		4,330,327	4,492,530	4,758,782
15 Colorado	12,538,857	9,270,623	764.496	636,221	1,159,680
16 Connecticut	12,327,217	8,690,470	848,769	1,052,782	
17 Delaware	2,584,028	_1,566,940	115,200	255,942	202,802
18 District of Columbia	8,189,559	5,835,331	483,890	587,334	734,300
19 Florida	26,645,823	19,789,644		1,963,155	
20 Georgia	22, 187, 773	14.055.666	1,853,323	1,222,992	1,922,629
21 Hawaii		14,033,666			1,520,466
22 Idaho	3,591,948		261,714	164,710	421,398
23 Illinois	3,866,816	_ 2.839.602	284,657		136,000
24 Indiana	42,939,605	34,398,602	1,607,469		2,798,595
	22,194,077	17,247,065	731,377	1,886,621	1,865,561
	16,380,810	- 12,679,957	754,724	1,010,029	1,000,700
26 Kansas	13,404,628	9:920:969	393,745	893;265	1,059,621
27 Kentucky	17,093,097	12:517: 605	1,290,579		650,610
28 Louisiana	20:192:485	13,988,762	1,262,502		
29 Maine	4,658,929	3,305,547	324,807	457.666	
30 Maryland	13,816,564	9,616,947	764,480	1,090,234	
31 Massachusetts				2 090 / 2/	1,085,400
32 Michigan	33,-115,329	26;187,618	1,666,246	2,089,434	2,675,750
33 Minnesota	37,340,722	30,794,478	1,377,269		1,751,851
34 Mississippi	19,882,339	16,314,674	822,700	1,518,841	762,389
35 Missouri	16,882,530	11,730,517	851,172	1,284,438	
L	22,317,216	16,972,383	725,508	1,899,350	1,427,150
36 Montana	6,430,790	5,099,064	446;653	386,783	175,402
37 Nebraska	8,266,246_	6,159,662	325,100		386,400
38 Nevada	1,845,674		297.026	112,400	64,800
39 New Hampshire	4,608,281	3,185,341	162,237	509,221	239,300
40 New Jersey	19,993,186	14,947,863	1,365,594	1,776,700	1,254,092
41 New Mexico	6,903,352	4,709,375	784,629	396,719	
42 New York	74,475,344	50 006 005	3,155,920		470,100
43 North Carolina	31.007.118	58,906,825		5,138,268	6,185,930
44 North Dakota		20.767.584	1,523,620	2,644,069	1,704,846
45 Ohio	- 5,137,190.	3.540.666	347,500	281,559	203,600
46 Oklahoma	41,718,495	32,845,389	1,914,369	3,090,569	2,418,531
	14,951,990	11.136.078.	879,962	800,264	720,800
47 Oregon	14,426,736	11,442,429	565,167	1,114,735	725,689
48 Pennsylvania	44,925,393	34,034,225	1,741,257	4,956,648	2,969,459
49 Rhode Island	5,163,623	3,514,852	160,911	502,982	588,600
50 South Carolina	17,695,024	7,986,420	782,650	6,450,386	566,446
51 South Dakota	5,126,837	3,685,267	340,845	- 374,675	188,732
52 Tennessee	22,175,560	16,078,039	1,158,400	1,705,377	
53 Texas	46,706,215	34,955,794	2,271,809	4,340,616	1,295,148
54 Utah	<u>-7,405,923</u>	5,455,355	405,397	377,933	2,160,938
55 Vérmon.	3,431,657				615,600
56 Virginia		2.149.570	156,000	693,506	.118,800
57 Washington	18,883,926	12,027,174	1;100,361	2,813,497	1,017,900
58 West Virginia	16,294,226	12,942,217	657,535	894,279	1,226,100
	11,104,397	7,630,358	942,338	1,211,966	178,200
59 Wisconsin	22,168,497	17,922,736	560,300	2,229,633 <sup>-</sup>	918,988
60 Wyoming	2,590,269	1,905,711	72,600	144,545	156,600
61 U. S Service Schools			0	0	0
62 Canal Zone			0	0	0
63 Guam	497,828	285,914	108,686	76,280	
64 Puerto Rico	7,129,143	4.698.476	339,000	1,108,410	70 903
66 Virgin Islands	1,740,056		95,000	1,460,234	79,893
STATISTICAL WOLK SHEET		42.587	CANAGE STATES	1,400,204	0

P No. of 40 h reference and over Management and the property of the specimens	PROCE AM	<del> </del>	<u> </u>	- (concente	<del></del>
	PROGRAM	1			
	ASSISTANCE	,•	<u> </u>		_
TOTALS	\$57,504,403	,			
10 Alchama	3,473,359				
· 11 Alaska	408,556		*		<del></del>
12 Arlzoua	365,879			<del> </del>	<del></del>
13 Arconsas	1,251,002.			<del> </del>	<del> </del>
14 - California	1,401,607			<u> </u>	<del></del>
15 Colorado	707,837		<del></del>	-	
16 Connecticut	537,164		<del></del>	<del>                                     </del>	
17- Delaware	443,144	· · · · · · · · · · · · · · · · · · ·		<del> </del>	<del></del>
18 District of Columbia	548,704			+	
19 Florida	1,655,338		,	<del> </del>	<del></del>
20 Georgia	3,535,326		<del></del>	<u> </u>	
21. Hawaii	613,998	· · · · · · · · · · · · · · · · · · ·	<del></del>	<del> </del>	<del></del>
22 Idano	323,062	·		<u> </u>	
23 Illinois	1,255,215			+	<u> </u>
24 Indiana	463,453	<del></del>		<del> </del>	
25 lowa	935,400				
26 Kansas	1,137,028				
27 Kentucky	995,725				
28 Louisiana	2,069,675	<u> </u>		422	
29 Maine	352,426	<u>, , , , , , , , , , , , , , , , , , , </u>			
30 Maryland	1 250-502				
31 Massachusett	1,259,503	<u>-</u>	<u> </u>		
32 Michigan	496,281				
33 l-Minnesota	995,871		<u> </u>		
34 Mississippi	463,735				
	2,564,133	<u> </u>			
35 " Missouri	1,292,825		<u> </u>		
36 Montana	322,888				
37 Nebraska	547,816				
38 Nevada	312,882				
39 New Hampshire	512,182	•			
40 New Jersey	648,937				
41 New Mexico	542,529	-	,		
-2 New York	1,088,401				
43 North Carolina	4,366,999	_			·····
44 North Dakota	763,865				<del></del>
45 Ohio	1,449,637			-	
46 Okiahomo	1,414,886			<del></del> -	
47 Oregon	578,716		<del></del>		
48 Pennsylvania	1,223,804				
49 Rhode Island	396,278				
50 South Carolina	1,909,122				
51 South Dakot.	537,318				
52 Tennesse.	1,938,596				
53 Teras	2,977,058			<del></del>	
54 U.a.	551,638	<del></del>			
55 Verrions	313,781				
50 Virginia	1,924,994		<del>,</del> -		
57 Washington	574,095	·			
58 West Virginia	1,141,535	· <del></del>			
59 % (Seconsio	536,840				
60 Wyoming					
61 J. S. Service Schools	310,813				
62 Cana. Yone	0				
63 Juan	0	<del></del> !			
	26,948				
	903,364				
66 Virgin Islands	142,235				
STATISTICAL WORK SHIET	OE-5004 (R-62)				

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ĺ		BHE 1/			NDSLP	UFA TU-C
		TOTAL -	FCC	Loans to Inst.	Cancellations	CWSP
	TOTALS	\$869.479.522	\$226,879,459		\$3,800,081	\$312,691,976
.10		14,522,934	3,493,702	-595	59,520	
11	Alaska	446,206	73,530		463	7,663,325
12	Atizona	7,125,930	2,535,153		28,135	290,704
13.	Arkansas	8,134,934	1,965,533	3,895	43,548	2,811,361
14	California	72,824,500	25.242.856	171,316	279,414	4,466,972
15	Colorado	9,270,623	3,115,133	0	54,394	29,359,726
16	Connecticut	8,690,470	3,210,614	0	49,403	3,841,468
17	Delaware	1,566,940	438,542	0 ^	2,973	3,309,715
18	District of Columbia	5,835,331	1,790,813		17,973	681,198 2,646,650
19	Florida	19,789,644	6,310,949	27,277	65,281	9,060,675
20	Georgia	14,055,666	3;790,009	-0	47,327	6,961,136
21	Hawáii	2.130.128	498,002	0	5,091	1,164,966
22	Idaho -	2,839,602	924,501	9,200	15,782	1,219,139
23	Illinois	34,398,602	11,676,444	80,080	196,978	13,668,640
24	Indiana .	17,247,065	6.244.070	301,463	152,386	5,908,708
25   32	lowa	12.679.957	4.139.080	13,039	110,865	5,192,447
26	- Kansas	9.920.969	3,322,202	14,219	87,722	3,793,640
27	Kentučky	12,517,605	3,418,767		.87,845	6,325,247
28]	Louisiana	13,988,762	3,763,942	88,200	50,491	6,999,790.
2-1	Maine	3,305,547.	994,671	0	18,497	1,546,933
30	Maryland	9,616,947	2,950,826	5.,700	21,895	4,206,267
31	Massachusetts	26,187,618	8,938,811	33,524	94,842	10,773,250
,	Michigan	30,794,478	10,664,665;	5,433	175,024	12,119,754
33 j. 34 j.	Minnesota	16,314,674	5,393,875	17,492	150,476	6,295,579
35   35	Mississippi Missouri	11,730,517	2,769,789	0	53,335	6,482,848
36 ! ·	27:- 17 Am. 0:27:00:00:00	16,972,383	5,585,156	101,719	120,673	7,207,687
37	Montaña Nebraska	5,099,064	1,027,517	0	14,5	3,196,958
	Nevada	6,159,662	2,067,186	3,334	42,4	2,485,491
	New Hampshire	1,058,566	260,550	0	3,624	582,071
10	New Jersey	3,185,341	1,052,252	0	17.,389	1,340,376
٠ ۱	% « Mexico	14,947,863	4,255,227	0	57,732	6,738,536
·	New York	4,709,375	1,322,455	0	19,082	2,335,811
	North Carolina	58,906,825	20,048,385	26,365	327,401	22,268,424
	'vorth Dakota'	20,767,584	5,347,094	0	86,000	10,814,155
	Ohio	3,540,666	1,135,779	0	24.877	1,433,484
	Oklahoma	32,845,389	11,443,769	0	181,022	12,800,188
	Ourpon	11,136,078	3,617,467	64:583	94,811	4,711,254
	Pennsylvania	11,442,429	3,355,928	39,403	54,580	5,357,022
	Rhode Island	34,034,225 3,514,852	11,224,007	20,951	189,636	14,038,402
	outh Carolina	7,986,420	1,283,146	10,400	24,182	1,312,291
	South Dakota	3,685,267	2,090,962		45,916	4,045,535
2	Tranessee	16,078,039	1,129,253	7 016	36,525	1,578,770
5:	Texas	34,955,794	4,440,234	7,916	95,147	7,879,338
. 1	thah	5,455,355	7,813,182	119,368	177,659	18,194,182
51	Vermont	2,149,570	1,616,986	5,600	20,243	2,261,574
C .	Virginia	12,027,174	744,556 3,599,736	0	13,252	818,889
7.	Wa hington	12,942,217	4,969,030	34,942	46,435	5,720,257
ម ំ	Nest Virginia	7,630,358	2,072,229	0	78,911	4,864,378
, ,	Vis misin	17,922,736	6,188,752	0	48,025	3,903,114
	F. January	1,905,711	483,688	.0	81,940	6,646,411
	U. S. Service Schools			0	6,955	955,326
	Caral Zone			<del>o</del>	0	0
	(1	285,914		0	. 44	273 370
	Parto Rico	4,698,476	1,034,767	10,400	21,033	273,370 2,105,544
. 1	Virgin Islands REAL WORK SHEET of	42,587	3,687	0	()	33,000
4						

	OBLIGATIONS FOR STUDENT ALD FY 1971 (continued)  HEA IV-A HEA IV-B GUARANTEED LOANS							
	٨.	HEA IV-A EOG	ADVANCES	INTEREST 2/ PAYMENTS 2/	LOANS BORROWED 3/	CUBAN LOANS 4/		
	TOTALS	\$177,337,214						
10	Alabama	3,305,792	<del>755,251</del>	7147,437,933	\$1,043,990,980	\$3,245,068		
11	Alaska	81,509		<del></del>	13,609,924	20,660		
12	Atizona	1,747,781		<del></del>	193,702			
13	Arkansas	1,654,986		<del></del>	7,545,573 3,408,072	14,300		
14	California	17,771,188		<del></del>		2,000 248,537		
15	Colorado	2,259,628		<del></del>	92,307,469 23,889,557			
16	Connecticut	2,120,738		<del>                                     </del>	30,949,612	3,000 9,575		
17	Delaware	444,227		<del> </del>	1,258,796	0		
īš	District of Columbia	1,342,227	,		3,279,620	65,343		
	Florida	4,325,462	<del></del>	+	19,121,202			
20	Georgia	3,257,194		<del>-</del>		1,742,984		
Ži	Hawaii	462,069		<del></del>	10,108,417 2,621,993	32,966 0		
22	Idaho	670,980		<del> </del>				
23	Illinois	8,776,460		<del></del>	6,255,843			
	Indiana	4,640,438		<del></del>	104,355,938 28,990,181	73,766		
25	lowa	3,224,526		+		47,815		
	Kansas	2,703,186			21,410,929	7, (1 <u>0</u>		
27	Kentucky	2,685,746	·	BRE	8,987,134	23,250		
28: [	-Louisiana	3,086,339		<del> </del>	8,100,499	15,750		
29	Maine	- 7/5 446		NADONA	6,674,023	146,483		
30	Maryland ·	2,432,259		<del>                                     </del>	6,777,096	0		
31	Massachusett.	6,347,191	<del></del>	<del> </del>	16,126,537	14,615		
12	Michigan	7,829,602		ВУ	21,770,063 16,935,890	34,920		
33	Minnesota	4.457.252		<del></del>	28,774,362	38,174		
34	Mississippi	2,424,545		N N	8,799,284	6,300		
35 [	Missouri	3,957,148	· · ·	STATE	7,349,765	0		
36	Montana	859,663		<del>                                     </del>	6,233,981	10,982		
17	Nebraska	1,561,250			9,124,989	1,000		
8	Nevada	212,321		충	<b>8</b> 78,306	17,183		
10	New Hampshire	775,324		<del>  -==</del>	2,485,970	0		
(Ö)	New Jersey	3,896,368		>	46,483,191	1,000		
1	New Mexico	1,032,027		AVAIL		134,965		
,	New York	16,236,250		<del>       </del>	5,950,088	17,750		
1.	Nogth Carolina	4,520,335		- B	151,003,203 3,785,974	157,164 18,160		
11	North Dakota	946.526		<b>E</b>	13,144,727	18,140		
	Ohio	8,420,410		<del> </del>		0 23,363		
6	Okiahoma	2,647,963			23,357,558			
7	Oregon	2,580,239	55,257	†	4,464,658 9,518,415	:20,433		
٠.	Peansylvania	8,561,229	23,431		105,504,956	15,100		
<b>(1)</b>	Rhode Island	895,233			5,574,723	32,656		
٠)	South Carolina	1,793,607		<del>                                     </del>	1,180,421	1,000		
1,	South Dakota	940,719		<del>                                     </del>	7,164,661	5,142		
7	Temessee	3,655,404		<del>                                     </del>	6,978,976	0		
3	Texas	8,651,403			58,761,586	19,832		
1	Ikali	1,550,952		<u> </u>	8,652,689	· 49,770		
5]	Vermont	572,873		<del></del>	2,884,655	0		
	Virginia	2,660,746		<del>                                     </del>	10,512,495	15 275		
71	Washington	2,994,956			12,299,206	15,275		
8	West Virginia	1,606,990		<del>                                     </del>	6,643,246	1,000		
.;	Wis. onsin	5,005,633		<del>                                     </del>	24,187,245	<u> </u>		
a,	Wyoming	459,742		<del>  </del>	1,093,991	<u> </u>		
1	b S. Service Schools	0	_	<del>  </del> -	10,241,101	0		
. <b>)</b> .	Canal Zone	0				0		
	Gaam	12,500	•——	<del> </del>	0	$-\frac{0}{0}$		
1	Paerto Rico	1,526,732		<del></del>				
<i>'</i> .'	Virgin Islands	5,900			6,233,289	144,925 0		
-	A THE PROPERTY OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON O	<u>J, 7UV !</u>		1	45,199	U		

		7	mas nam	11791177		70
		BHE TOTAL	TALENT	UPWARD	SPECIAL	
			SEARCH	BOUND	SERVICES	,
	TOTALS .	\$48,499,196	\$4,999,990	\$28,499,206	\$15,000,000	
10	Alabama	954,967	102,000	522,967	. 330,000	<del>                                     </del>
11	Alaska	540,000	125,000-	260,000	155,000	
12	Arizona	698,984	35,000	356,984	307,000	<del> </del>
13	Arkansas	814,368	67,000	547,368	200,000	
14	California	4,330,327	589,408	1,691,919	2,049,000	<del></del>
15	Culerado	764,496	109,000	325,496	330,000	
16	Connecticut	848,769	93,000			
17	Delaware	115,200	0	580,769	175,000	
18	District of Columbia	483,890	78,000	70,200	45,000	
19	Florida	1,315,057		245,890	160,000	
20	Georgia	1,853,323	94,000	821,057	400,000	
ī	Hawaii		89,000	1,233,323	531,000	
2	Idaho	261,714	78,000	93,714	90,000	
	Illinois	284,657	54,000	160,657	70,000	-
1	Indiana	1,607,469	233,000	. 952,469	422,000	
25	***	731,377	51,000	535,377	145,000	
3	lòwa	754,724	34,000	650,724	70,000	
5	Konsas	393,745	34,000	188,745	171,000	
7	Kentucky	1,290,579	52,000	918,579	320,000	,
	Itouisiana .	1,262,502	132 530	723,502	407,000	
29	Maine	324,807	0	249,807	75,000	
0	Maryland	764, 30	87,000	347,480	330,000	
Ш	Massachusetts	1,666,246	147,000	1,217,246	302,000	
1	Michigan	1,377,269	105,000	872,269		<del></del>
3	Minnesota	822,700	77.000	448,700	400,000	
4	Mississippi ,	851,172			297,000	
М	Missouri		84,000	409,172	358,000	
	Montana	725,508	64,000	431,508	230,000	
	Nebraska	446,653	52,000	249,653	145,000	
	Nevada	325,100	50,000	140,100	135,000	
) <del>1</del> -	New Hampshire	297,026	37,000	165,026	95,000	
:		162,237	45,000	117,237	0	
() '	New Jersey	1.365.594	95,000	880,594	390,000	
	*** Mexico	784,629	142,000	307,629	335,000	
	dew York	3,155,920	265,000	1,938,920	952,000	***************************************
	South Carolina	1,523,620	123,000	805,620	595,000	
	iorth Dakota	347,500	60,000	182,500	105,000	
	Ohio	1,914,369	152,000	1,257,369	505,000	
	Okl thoma	879,962	68,000	591,962	220,000	
,	Oregon	565,167	34,000			
	Permay Ivania	1,741,257	105,000	346,167 1,378,257	185,000	
	Danie Island	160,911			258,000	
	rii Carolina	782,650	34,000	76,911	50,000	
:	ath Dakota		56,000	385,650	341,090	
•	messee	340,845	69,000	166,845	105,000	
4	Cads	1,158,400	130,582	727,818	300,000	
1	eali	2,271,809	379,000	.,163,809	729,000	
	i ectiont	405,397	63,000	262,397	80,000	
•	Zugmia -	156,000	17,000	64,000	75,000	
-4-	<u> </u>	1,100,361	92,000	705,361	303,000	
	Ladrington	657,535	125,000	375,535	157,000	
	t st Virginia	942,338	60,000	636,338	246,000	
	is asm	560,300	69,000	291,300	200,000	
	r, mang	72,600 .	0	72,600	0	<del></del>
	. 3. Service Schools	0	Ö	0	0	
	anal Zone	0	0	0	0 1	
	rtail ,	108,686	0	108,686	0	<del></del>
ı	Paerto Rico	339,000	64,000	150,000	125,000	
,	ingia Islands	95,000	0	95,000	0	
	ILAL WORK SHEET			000		

	Obligations for Construction Programs PY 1971 BHE HEPA TITLE I GRAPTS					
		DHE			Marine and Sales and Sales and Sales and Sales and Sales and Sales and Sales and Sales and Sales and Sales and	TITLE III
	TOTALS	TOTAL.	TOTAL	SECTION 103-	SECTION 1014	THRECT LOAD
10	Ainlama	\$82,597,985	\$44,683,446	\$40,769,403	\$3,914,038	\$11,728 00
iil	Alaska	2,571,110	979,584	979,584	0	1,236,000
12	Arizona	117,825	50,000	50,000	0	0
13		1,090,050	430,224	430,224	0	600,000
	Arkansas	794,586	506,528	97,736	408,792	0
14	California	4,492,530	3,406,876	3,369,174	37,702	0
15	Colorado	636,221	505,432	505,432	0	Ō
0	Connecticut	1,052,782	455,603	455,603	-0	3
7	Delaware	255,942	96,399	. 96,399	0	Ö
8	District of Columbia	587,334	87,012	0	87,012	ō
낏	Florida	1,963,155	1,245,650	1,245,650	C	<del>0</del>
0.	Georgia	1,222,992	992,859	804,532	188,327	<u> </u>
21	llawaji	154,710	160,870	160,870	0	
2	Idalio	283,495	209,632	209,632	0	0
3	Illinois	2,879,724	1,731,891	1,731,891		0
4 .	Indiana	1,886,621	1,091,187	1,091,187	0	<u> </u>
31	Iowa	1,010,02)		7(5 02)	0	0
	Konyas	893,265	765,821	765,821	0	0
	Kentucky		551,074	551,074	0	0
	Louisiana	1,638,578	743,337	743,337	0	0
	Maine	1,856,298	973,238	973,738	0	
	Maryland	457,666	285,121	285,121	0	0
	Massachusetts	1.050,234	669,591	669,591	0	0
	Michigan	2.089,434	1,423,713	1,001,646	422.067	0
		2,621,253	1,275,561	1.775,561	0_	0
	Minnesota	1.518,841	1.094.957	1.094.957	0	0
	Mississippi	1.284.438_	642,105	642,105	0 1	537.000
	Missouri	1.899.350	924.331	924.331	0	605,000
4_	Montana	386,783	206,597.	Ó	206,597	0
	Nebráska	847,268	544,412	378,764	165,648	
	Nevada	112,400	68,519	68,519	0	234,000
	New Hampshire	509,221	338,303	0	338,303	0
o]	New Jersey	1,776,700	1,215,325	1,215,325	0	<u>.</u>
Π	New-Mexico	396,719	338,013	0	338,013	0
2	New York	5,138,268	2,871,414	2,871,414		
31	North Carolina	2,644,069	1,281,318	1,281,318		0
3	North Dakota	281,559	224,566		0	_1,130,000
	Ohio	3,090,569		203,758	20,808	0
-4	Cklahoma	800 264	2,177,091	2,177,091	0	0
	Oregon	800,264	603,363	603,363	0	0
	Pennsylvania	1,114,735	501,694	501,694		420,000
. 1	Rhode Island	4,956,648	2,703,208	2,703,208	0	300,000
	South Carolina	502,982	184,366	184,366	0	Ó
	South Dakota	6,450,386	744,237	744,237	0	5,253,000
		374,675	223,487	0	223,487	0
	Tennessee	1,705,377	960,979	960,979	0	466,000
	Texas	4,340,616	2,323,488	2,323,488	0	0
	Urah	377,933	314,996	254,072	60,924	0
	Vermont	693,506	95,839	25,839	0	356,000
	Virginia	2,813,497	1,330,435	1,330,435	0	1,207,000
	Vashington	894,279	705,129	705,199	0	
	Test Virginia	1,211,266	962.734	0	969,734	0
יווי	Wisconsin	2,229,633	1,083,149	1.083,149		
ا	Wyoming	144.545			·	<u>0</u>
	li. S. Service Schools		90,244	90,244.		
• • •	Canal Zone					
	Guam	76,280	<u>-</u> -			
	Puerto Rico	1,108,410	50,000 684,374	337,750	50,000 346,624	0
		1 . 11/0 . 66 11/1	E1/2/14 3 / //4	33/ /3(1)	374 14 14 1/4	A I

Obligations for Construction Programs, FY 1971

			TOI WHISTING			
-[		H	EFA TITLE I,	SECTION 105	(b)	
	.,	TOTAL	ADMIN. EXP.	PLANNING GRANTS	SPEC. OPPOR- TUNITY GRANTS	
-	TOTALS	\$5,924,796	\$2,619,391	\$1,928,542	\$1,376,863	
10		146,452				<del></del>
1	<del></del>		50,543	34,709	61,200	
		28,266	7,400	20,866	0	
113	<del>`</del>	59,826	31,449	28,377	0	
1 22		66,602	39,594	27,008	L o	
14	_1	456,823	125,000	111,933	219,890	
	<del></del>	130,789	48,064	31,817	50,908	
16	<del></del>	95,244	40,714	34,805	19,725	
17		44,517	22,224	22,293	· 0	
18	District of Columbia	142,385	34,628	27,757	75,000	
1.15		197,573	67,425	43,845	86,303	
20	Georgia	89,842	51,711	38,131	. 0	
,21	Hawaii	3,840	3,840	0	0	
.22	Idaho	55,978	32,292	23,686	0	
23	<u> </u>	230,796	108,263			
24		109,742		67,533	55,000	
25	· L · · · · · · · · · · · · · · · · · ·		70,796	38,946	:0-	
26		104.738	33,350	36,388	35,000	
27	· · · · · · · · · · · · · · · · · · ·	88,673	52,769	35,904	0	
28		37,390	26,615	10,775	0.	
		194,870	48,602	31,333	114,935	
29		118,385	22,481	24,684	71,220	
30		113,278	51,794	36,034	25,450 i	
31		115,771	58,952	56,819	0	
32		211,601	99,817	56,784	55,000	
-33	<u> </u>	85,518	45',717	39,801	0	
34	<u> </u>	79,743	47,456	32,287	0	
35	Missouri	106,624	63,848	42,776	0	
36	Montana	56,877	32,812	24,065	0	
37	Nebraska	68,856	40,088	28,768	0	
38	Nevada	43,881	22,479			
39	<del></del>	59,625		21,402	0	
40			34.200	25,425	0	
41		98,206	58,034	40,172	0	
42		58,706	34,241	24,465	0	
	North Carolina	280,179	127,000	99,568	53,611	
44	·	120,512	72,968	47,544		<u> </u>
45		56,993	32,851	24,142		
	Oklahoma	180,048 156,125	76,811 48,203	57,117 32,922	46,120 75,000	
		130,123			75,000	
47		82,334	49,285	33,049	0 1	
48	l	315,566	112,658	68,823	134,085	
49		59,245	34,299	24,946	0	
50	l l	103,160	46,076	32,084	25,000	
51	South Dakota	74,641	33,607	23,034	18,000	
52	<b>1</b>	86,459	48,723	37,736	0	***************************************
53		163,204	96,416	66,788	0	
54	Utah	62,937	35,746	27,191	0	
55	Vermont	17,650	17,650	ó	Ö —	
56	Virginia	156,792	57,800	39,470	59,522	
57	Washington	74,766	38,092	36,674	0 -	
58		63,823	36,020	27,803	0	
. 59		113,407	70,216	43,193	0	
60		51,087	28,986			
61	U. S. Service Schools	- 51,007	20,500	22,101	0	
62	Canal Zone					
63						
64		26,280	5,997	20,283	0	
66		151,935	31,789	24,252	95,894	
		26,234	6,000	20.234	0	
SIĀ	TISTICAL WORK SHEET	0€ 8004 f== +	***	•	•	

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		HEFA III, SEC	.306 ANNUL I	NTEREST CEAN	rş	
		TOTAL.		CONTINUATION		
	TOTALS	\$18,261,743	\$14,503,934	\$3,757,809	<del></del>	<del></del>
10	Alabama .	209,074	134,707	74,367	<del> </del>	<del></del>
11	Alaska	39,559	39,559	0	<del></del>	<del> </del>
12	Arizona	0	0	0	<del> </del>	<u> </u>
13	Arkańsas	221,456	143,749	77,707	<del></del>	<del></del>
14	California	628,831	515,587	: 113,244	<del>'</del>	<del> </del>
15	Colorado	0	0	0	<del></del>	
16	Connecticut	501,935	305,441	196,494	<del> </del>	<del></del>
17	Delaware	115,026	115,026	0		<del> </del>
18	District of Columbia	357,937	310,431	47,506	<del> </del>	
19	Florida	519,932	272,935	246,997	<del> </del>	<del> </del>
20	Georgia	140,291	140,291.	0	<del> </del>	<del></del>
21	Hawaii	0	0	0	<del> </del>	
22	ldaho	17,885	0	17,885	<del> </del>	<del></del>
23	Illinois	917,037	851,170	65,867		ļ
24	Indiana	685,692	475,871	209,821	<del> </del>	
25	lowa	139,470	92,964	46,506	<del> </del>	
26	Kangas	253,518	253,518	0	<del></del>	, , , , , , , , , , , , , , , , , , , ,
27	Kentucky	857,851	718,116	139,735	<del> </del>	·
28	Louisiana	687,690	543,249			
22	Maine	54,160	30,718	144,441		
30	Maryland	307,365	154,942	23,442	ļ	
31	Massachusetts	549,950	417,936	152,423		·
32	Michigan	434,091	412,151	13?,014		
33	Minnesota	338,366	314,989	21,940		
34	Mississippi	25,590	25,590	23,377		
351	Missouri	263,395	126,606	0	ļ	
36	Montana	123,309	123,309	136,789		
37	Nebraska	0	0	<u>0</u>		
38	Nevada	0	0	0	<del></del>	
39	New Hampshire	111,293	90,800	20,493		
40	New Jersey	463,169	463,169	0_		3
41	New Mexico	0	0	0		<del>'</del>
42	New York	1,936,675	1,655,404	331,271		
431	North Catolina	112,239	112,239	0		
44	North Dakota	0	0	0		·
45	Ohio ::	733,430	532,397.	201,033		
46	Oklahoma	40,776	5,647	35,129		
47	Oregon	110,707	110,707	0	— <del>—</del> —	<del></del>
43	Pennsylvania	1,637,874	1,256,301	381,573		
49	Rhode Island	259,371	74,902	184,469		
50	South Carolina	349,989	349,989	0	<del></del>	
51	South Dakota	76,547	76,547	0		
52	Tennessee	191,939	191,939	0		
53	Texas	1,853,924	1,375,059	478,865	·	
54	Utalı	0 ]	0	0	<del></del> !	
55	Vermont	224,017	112,266	111,751		
- 561	Virginia	119,270	111,447	7.823		
L27L	Washington	114,314	114,314	0		
58	West Virginia	178,409	116,673	61,736		
59	Wisconsin	1,033,075	959,964	73,111		
60	Wyoming	3,214	3,214	0		
61	U. S. Service Schools					
62	Canal Zone					
63	Guam	O	0	0		
	Puerto Rico	272,101	272,101	0		
10)	Virgin Islands	<u></u>	0	0		<del></del>
	-					<del></del>



_	- 10-	BHE	EPDA PART E	EPDA PART E	NDEA IV	T	10
	· · · · · · · · · · · · · · · · · · ·	TOTAL	INSTITUTES	FELLOWSHIPS	FELLOWSHIPS	1	
	TOTALS '	\$57,285,500	\$5,000,000	\$5,000,000	\$47,285,500		
10	<del></del>	730,400	212,000	43,200	475,200		
11		32,400	0	0	32,400		
12	Arizona	820,373	68,373	66,200	685,800		
13	<del></del>	253,716	30,716	82,600	140,400		
14	- California	4,758,782	376,332	223,700	4,158,750	t	
15	Colorado	1,159,680	203,080	76,400:	880,200	<del>                                     </del>	
16	Connecticut	1,198,032	45,782	32,400	1,119,850		
17	Delaware	202,802	67,802	0	135,000		
18	District of Columbia	734,300	48,500	27,000	658,800		
19	Florida	1,922,629	426,179	198,400	1,298,050		
20	Georgia	1,520,466	192,166	313,100	1,015,200	<u> </u>	<u> </u>
21	Hawaii	421,398	53,898	113,700	253,800	<u> </u>	
22	- Idaho	136,000	0	28,000	108,000	<del></del>	
23.	Illinois	2,798,595	78,095	259,400	2,461,100		
24	Indiana	1,865,561	151,411		1,589,650		
25	lowa	1,000,700	37,500	124,500 99,200 1	864,000		
26	-Kansas'	1,059,621	56,621	274,000			
27	Kentucky	650,610	120,210	98,400	729,000		
**	Louisiana	1,015,248	106,048	56,000	432,000		
~ a	Maine	218,483	94,283		853,200		
30	Maryland	1,085,400			1 221 (200		
31	Massachusetts	2,675,750		54,000	1,031,400		
32	Michigan	1,751,851		173,500	2,502,250		
33	Minnesota	762,389	43,451	207,200	1,501,200		
	Mississippi		<u>26,789</u>	60,600	675,000		
	Missouri	452,270	88,470	72,200	291,600		
36	Montana	1,427,150	26,550	99,200	1,301,400		
37	Nebraska	175,402	51,202	0	124,200		
- ·L	Nevada	386,400	30,000	37,800	318,600		
	New Hampshire	64,800	0		64,800	<u> </u>	_
	New Jersey	239,300	12,500	<u> </u>	226,800		_
	New Mexico	1,254,092	16,492	125,200	1,112,400		
à	New York	470,100	0	113,700	356,400		
	North Carolina	6,185,930	227,480	583,400	5,375,050		
	North Dakota	1,704,846	352,646	115,600	1,236,600		
	Ohio	203,600	20,000	0	183,600		
	-Oklahoma	2,418,531	448,031	37,300	1,933,200		
	Oregon .	720,800	50,000	66,000	604,800		
		725,689	28,289	22,400	675,000		
19. 19.	Pennsylvania	2,969,459	120,659	138,000	2,710,800		
ល ភូវ	Khode Island	588,600	0	0	588,600		
	*	566,446	143,246	99,200	324,000	_	
	South Dakota	188,732	37,532	21,600	129,600		
2	Tennessee	1,295,148	202,048	196,700	896,400		
•	fexas	2,160,938	366,838	223,900	1,570,200		
( 	Utah	615,600	0	32,400	583,200		
	Vermont	118,800	0	0	118,800		
	Virginia	1,017,900	175,500	54,000	788,400		
4	Washington	1,226,100	72,600	219,300	934,200		
	West Virginia	178,200	0	48,600	129,600		
	Wisconsin.	918,988	43,188	49,600	826,200		
	Wyoming	156,600	0	32,400	124,200		
	U. S. Service Schools	0 ·	0	8	0		_
<b></b> ↓	Canal Zone	0	0	0	0		
	Guam	0	Ö	0	0	<del></del>	
-	Puerto Rico	79,893	47,493	0	32,400		
6	Virgin Islands	0	0	0	0		
	TICAL WORK SHEET	OE-8004 (8-62)			· · · · · · · · · · · · · · · · · · ·		

1		BHE	DEVELOPING	COOPERATIVE	LAND-GRANT	1 110/11/10/11/10
		mom 4 T				UNIVERSITY COMMUNITY
		TOTAL	INSTITUTIONS	EDUCATION	COLLEGES	COMMUNITY
	TOTALS	\$57,504,403	\$33,850,000	\$1,600,000	\$12,680,000	\$9,374,403
10	Alabama	3,473,359	2,926,391	133,000	240,998	172,970
11	Alaska	408,556	100,000	0	202,838	105,718
12	Arizona	365,879	0	15,000	216,342	134,537
13	Arkansas	1,251,002	872,500	15,000		
14	California	1,401,607			222,418	141,084
15	Colorado	707,837	453,000	54,000	397,252	497,355
16	Connecticut	537,164	325,000	18,000	222,012	142,825*
17	Delaware		134,000	10,000	231,817	161,347
18	District of Columbia	443,144	126,500	0	205,601	111,043
<u> </u>		548,704	186,500	36,000	209,588	116,616
19	l'Ioridă.	1,655,338	1,093,536	71,000	262,142	228,660
20	Georgia	3,535,326	3,000,971	90,000	249,486	194,869
21	Hawaii	613,998	275,000	15,000	207,941	116,057
22	Idaho	323,062	. 0 -	. 0	208,373	1-14,689
23	Illinois	1,255,215	574,666	27,000	326,519	327,030
24	Indiana	463,453	0	0	258,515	
25	Iowa	935,400	513,300	30,000	234,607	204,938
26	Kansas	1,137,028	752,220	10,000	227,342	157,493
27	Kentucky	995,725	550,800	40,000		147,466
28	Louisiana	2,069,675	1,616,934		238,129	166,796
29	Maine	352,426	.0	35,000	240,876	<u> 176,865</u>
30	Maryland		<u> </u>	20,000	212,164	120,262
31	Massachusetts	1,259,503	803,600	40,000	238,914	176,989
32	Michigan	496,281	0	19,000_	264,615	212,666
33		995,871	383,000	35,000	298,182	279,689
	Minesota	463,735	0	45,000	242,844	175,891
34	Mississippi .	2,564,133	2,088,130	100,000	227,336	148,667
35	Missouri L	1,292,825	823,100	20,000	254,214	195,511
36	Montana	322,888	0	. 0	208,468	114,420
37	Nebraska	547,816.	200,000	0	217,712	130,104
38	Nevada ,	312,882	0	0	203,580	109,302
39	New Hampshire	512,182	170,000	20,000	207,617	114,565
40	New Jersey	648,937	107,321	19,000	276,138	246,478
41	New Mexico	542,529	200,000	10,000	211,935	
12	New York	1,088,401	100,000	101,000	410,619	120,594
43	North Carolina	4,366,999	3,806,514	97,000	257,180	476,782
44	North Dakota	763,865	425,000		207,937	206,305
45	Ohio	1,449,637	658,000	18,000		112,928
16	Oklahoma	1,414,886	1,017,000	150,000	321,816	319,821
17	Oregon	578,716		16,000	229,220	152,666
18	Pennaylyania	1,223,804	200,000	15,000	222,197	141,519
19	Rhode Island		508,306	30,000	342,059	343,439
50	South Carolina	396,278	51,679	15,000	210,787	118,812
51	South Dakota	1,909,122	1,499,923	24,000	229,902	155,297
! -		537,318	200,000	15,000	208,540	113,778
	Tennessee	1,938,596	1,484,950	27,000	244,767	181,879
53	Texas	2,977,058	2,289,662	39,000	320,226	328,170
54	Utah	551,638	219,100	0_	211,177	121,361
55	Vermont	313,781	0	0	204,893	108,888
56	Virginia	1,924,994	1,400,822	79,000	249,785	195,387
57	Washington	574,095	160,000	10,000	235,808	168,287
58	West Virginia	1,141,535	761,500	19,000	223,348	137,687
	Wisconsin	536,840	100,000	0	249,595	
	Wyoming	310,813	0	0	204,142	187,245
	U. S. Service Schools	0	0		0	106,671
	Canal Zone	0	0	0	0	0
	Guam	26,948	0	0	- 0 1	0
	Puerto Rico	903,364	575,000	0		26,948
	Virgin Islands	142,235	116,075	18,000	229,487	80,877
ונא		494.4JJ	110.0/5	0 1	0	26,160

		HEA: VI-	A EQUIPMENT GE	RANTS 1/	· ·			10
		TOTAL	CATEGORY I	CATEGORY II	İ			
	TOTALS	\$6,994,601	\$5,999,796	\$994,805				
0	Alabama	114,555	98,190	16,365				
i	Alaska	4,384	3,757	627	<del> </del>			
2	Arizoña	78,643	71,616	7,027	l			
3	Arkansas .	66,571	54,635	11,936				
1	California	794,436	680,945	113,491	i			
5	Colorado	101,014	86,584	14,430				
5	Connecticut	83,405	71,490	11,915				
7	Delaware	15,623	13,391	2,232				
	District of Columbia	49,469	42,402	7,067				
	Florida	199,228	170,767	28,461				
- 1	Georgia	123,745	106,067	17,678				
_	Hawaii	25,825	22,134	3,691				
2	!dahô	31,226	26,765	4,461				
3	Illinois	323,725	277,479	46,246				
1	Indiaña	175,020	150,017	25,003				
	lowa	114,471	98,118	16,353				
5	Kansas	96,786	* 82,959	13,827				
7	Kentucky	106,780	91,525	15,255	<b> </b>		<u> </u>	
3	Louisiana	127, 929	109,654	18,275				
7	Maine	29,883	25,614	4,269	<u> </u>			
2	Maryland Massachusetts	107,422	92,076	15,346	<u> </u>			
î 2	Michigan	240,666	206,285	34,381	<del> </del>			
3	Minnesota	302,450	259,243	43,207	<b> </b>	-		
4	Mississippi	150,434 86,275	128,943	21,491	<b></b>			
5	Missouri	163,734	73,950	12,325				
6	Montana		140,343	23,391			-	
7	Nebraska	29,345 61,100	25,153 54,649	4,192				
s B	Nevada-	9,483	8,128	6,451 1,355				
	New Hampshire	28,594	24,482	4,Y12				
	New Jersey	126,991	108,850	18,141	<del> </del>			
	New Mexico	41,746	35,598	5,848				
	New York	551,692	472,879	78,813	· -	-		
- 1.	North-Carolina	172,419	147,788	24,631				
-	North Dakota	32,912	28,210	4,702			<u> </u>	
5	Ohio	321,162	275,282	45,880	_		-	
δİ	Oklahoma	114,174	97,863	16,311	-			
	Oregon '	94,680	_ 81,154	13,526				
	Pennsylvania	348,488	298,703	49,785				
أو	Rhode Island	37,708	32,321	5,387		_		
	South Carolina	68,539	58,748	9,791				
	South Dakota	32,790	28,106	4,684				
- 4	Tennessee	139,471	119,546	19,925				
	Texas	390,794	334,967	55,827	*	-		
	Utah	75,961	65,110	10,851				
	Vermont	20,882	17,899	2,983				
	Virginia	126,769	108,659	18,110				
	Washington	136,760	117,234	19,526				
	West Virginia	70,079	60,068	10,011				
- 1	Wisconsin	172,363	147,740	24,623				
	Wyoming	14,153	12,131	2,022				
	U. S. Service Schools	0	00	00				
	Canal Zone	0	0 .	0	·			
	Guam	1,477	1,477	00	<u> </u>			
1	Puerto Rico	59,976	51,408	8,568				

Footnotes (Obligations by State, FY 1971)

Summary by Budget Category

State subtotals do not add up to the BHE Grand total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.

## Student Aid

- 1/ Staté subtotals do not add up to BHE total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.
- 2/ Includes special allowance.
- 3/ The amount of funds borrowed under the Guaranteed Loan Program are not added into the BHE total column because these funds are lent to the students by commercial lending institutions.
- 4/ Obligations for loans to Cuban students are not added into the BHE total column because this program is administered by BHE with funds appropriated to the Welfare administration.

Construction

- 1/ Section 103 includes \$497,914 recovered prior-year funds available for reobligation.
- 2/ Section 104 includes \$522,084 unobligated balance from FY 1970 and \$713,448 recovered prior-year funds available for reobligation.

Program Assistance

1/ Since the HEA VI-A Equipment Program was transferred to the Bureau of Libraries and Educational Technology in FY 1971, it is not included in the BHE total.



	<u> </u>		tions FY 1970	<u>,                                    </u>		-3
,		BHE 1/	PROGRAM ASSISTANCE	PROFESSIONAL TRAINING & DEVELOPMENT	CONSTRUCTION	STUDENT AID
١.	TOTALS	\$854,270,169	\$55,733,389	\$58,813,000	\$88,114,752	\$608,310,010
10	Alabama	16,317,506	3,192,339	758,800	1,652,390	9,812,774
11,	Alaska	1,128,650	369,032	31,800	128,354	307,415
12	Arizona	8,113,341	366,324	1,013,200	734,227	5,269,698
13	Arkansas	9,036,233	1,080,462	252,400	915,079	5,938,136
14	California	66,389,200	1,539,323	5,333,956		48,358,104
15	Colorado	- 1.0,366,540	660,391		7,852,194	
16				1,162,336	1,031,863	7,052,114
		9,576,894	473,880	1,235,300	1,106,001	5,909,472
17		1,950,346	417,580	165,942	206,566	1,050,363
18	District of Columbia	6,277,359	468,492	1,037,280	367,553	3,934,234
19	Fiorida	20,457,674		1,666,900	3,119,032	13,050,163
20		17,550,404		1,450,109	1,705,533	9,835,684
21	Hawaii	2,779,951	531,486	372,700	283,092	1,330,527
22	Idaho	3,824,943	330,904	153,300	996,591	2,048,144
23	Illinois	33,037,146	1,271,805	2,832,439	3,446,514	23,999,566
24	Indiana	19,005,436	728,538	1,963,225	2,062,980	13,476,594
25	'-lōwa	13,692,114	958,539	1,031,634	1,356,871	9,538,952
26	Kansas	11,580,607	1,136,023	1,019,075	1,046,902	8,053,884
	Kentusky	13,449,185	1,099,720	667,360		
	Louisiana	16,320,023	1,650,401		1,691,802	8, <b>8</b> 54, <b>9</b> 55
29	-Maine	3,575,106		1,034,711	2,660,481	9,919,767
$\overline{}$	- Maryland		401,515	118,500	499,410	2,255,899
31	Massachusetts	11,172,835	1,183,531	1,098,100	1,688,430	6,683,291
		25,554,667	649,603	2,749,549	2,419,479	18,139,018
32	Michigan	27,737,488	797,516	1,837,925	3,222,597	20,484,141
33	Minnesota	15,657,046	607,376	677,550	1,746,346	11,726,780
34	Mississippi	12,777,561	2,514,704	488.066	1,038,217	8,118,811
35	Missourí	18,075,125	1,297,043	1,717,569	1,804,676	12,448,396
36	Montana .	4,540,093	405,648	201,122	426,711	3,084,488
37	Nebraska	6,491,316	654,380	360,704	659,866	4,524,811
38	Nevada	1,626,250	316,308	90,600	143,803	771,563
39	New Hampshire	3,565,626	499,344	278,500	378,487	2,226,697
40	New Jersey	15,467,683	609,228	1,689,348	2,020,063	9,827,487
41	New Mexico	5,530,410	493,698	481,950	554,415	3,470,796
42	New York	59,341,184	1,214,864	6,068,943	7,537,032	41,731,851
43	North Carolina	23,221,628	4,016,961	1,586,039	2,363,740	14,241,476
1	North Dakota	4,546,311	706,815	262,300	707,221	2,642,594
	Chio	32,444,425	1,626,376	2,173,946	4,002,057	22,721,560
46	Oklahomà	12,492,163	1,423,269	621,800		8,406,568
47	Oregon				1,151,000	
48	Pennsylvania	9,881,483	538,406	947,500	939,192	6,878,646
49	Rhode Island	35,150,238	1,459,373	2,820,577	4,920,673	23,923,773
		4,278,166	347,420	557,289	605,034	2,588,548
50	South Carolina	8,995,993	1,658,605	414,400	1,131,636	5,239,566
51	South Dakota	4,445,580	430,288	223,532	816,775	2,680,359
	Tennessée	17,700,780	1,987,417	1,360,090	1,939,112	11,339,962
53	Texas	37,268,837	3,009,248	2,277,822	4,647,342	25,463,174
54	Utah	6,103,397	393,047	689,000	587,343	4,019,524
55	Vermont	2,498,098	368,371	121,900	326,343	1,627,437
56	Virginia	13,554,296	1,678,113	1,040,300	1,698,334	8,229,213
57	Washington	13,574,413	617,760	1,250,900	1,348,616	9,664,694
58	Vest Virginia	8,291,318	-967,707	121,900	987,121	5,340,6 <b>8</b> 8
59	Wisconsin	16,840,438	661,691	996,512	1,970,135	12,661,899
60	Wyoming	2,007,371	314,679	183,600	200,896	1,219,918
61	U. S. Service Schools		-		i	
62	Canal Zone	-		-		
63	Guam	420,112	126,994		105,926	76 /5/
64	Puerto Rico	5,149,419	738,078	122,700		76,454
66	Virgin Islands				860,949	3,150,596
	· 41/411 43141143	563,161	86,188		301,250	32,166 j

STATISTICAL WORK SHEET OF 5004 (AEV. 4-85)

BHE Obligations	rΥ	1970,	Summary	by	Eudget	Category	(cont.)	
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	<del></del>	STUDENT		1	T	1
		STUDENT SPECIAL SERVICES				
	TOTALS	\$43,299,038	<del>                                     </del>	<del> </del>		<del></del>
10	Alabama	901,203		<del> </del>		<del> </del>
11	Alaska	292,049				<del> </del>
12	Arizona	729,892		<del> </del>	<del>                                     </del>	
13	Arkansas .	800,156			<del> </del>	<del> </del>
	California	3,305,623			<del>                                     </del>	
	Colorado	459,836			<del> </del>	<del> </del>
	Connecticut	852,241		<b></b>		<del></del>
	Delawase	109,895			<del></del>	
	District of Columbia	469,800		<u> </u>	<del> </del>	1
1	Fiorida	1,123,321			<u> </u>	<del></del> -
	Georgia	1,401,250			<del> </del>	<del></del>
21		262,146			<del> </del>	
	Idaho	296,004				
	Illinois	1,486,822		-	<del> </del>	
24		774,099				·
25	lowa	. 806, 118-			-	<del></del>
_	Kansas	324,723				
	Kentucky	1,135,348				
	Louisiana	1,054,663	<del></del>			
29	Maine	299,782		•		
30	Maryland	519,483				
31	Massachusetts	1,597,018				
32	Michigan	1,395,309				
33.	- Minnesota	398,494				
34	Mississippi	617,763				
35	Missouri	807,441				
36	Moncana	422,124	out.			
37	Nebraska	291,555				A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR
	Nevada	303,976				
	New Hampshire	182,598				*
	New Jersey	1,321,557				
41	New Mexico	529,551				
42	New York	2,788,494				
43]		1,013,412				
	North Dakota	227,381				
	Ohio	1,920,486				
	Jklahoma -	889,526		•		
47	Oregon	577,739				
48		2,025,842				
	Rhode Island	179,875				
	South Carolina	551,786				
51	South Dakota	294,626				
52	Tennessee	1,074,199				
53	Texas	1,871,251				
54	Utah	414,483				
55		54,047	<del></del>			
56		907,836				·
58		692,443				
	Wisconsin	873,902				
	Eyoming	550,201	<del></del>		<del>-</del>	
61	U. S. Service Schools	88,278	<del></del>			
62	Canal Zone		<del></del> -i			
63	Guain	110,738				i
	Pucrto Rico	277,096				
	Virgin Islands	143,557				
	FISTICAL WORK SHEET		ran- <del>araba menderaran di</del>	United the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of	and was expended.	Martine - Aria er ene enriet

BRE 1/
TOTALS
10   Alabama
Alaska   307,415   82,030   846   141,039   12 Arizona   5,269,698   2,162,167   4,190   29,738   1,459,803   13 Arkansas   5,988,136   1,821,555   4,309   60,301   2,559,171   14 California   48,358,104   19,240,987   201,005   292,630   12,262,866   15 Colerado   7,052,114   2,803,959   65,553   1,998,802   16 Connecticut   5,909,472   2,390,823   50,420   1,553,229   17 Delaware   1,050,363   359,374   3,136   320,153   18 District of Columbia   3,934,234   1,621,846   32,756   22,091   1,084,741   1,9 Florida   13,050,163   4,549,558   17,648   78,050   4,025,307   20 Georgia   9,835,684   3,240,508   47,716   3,354,360   21 Hawaii   1,330,527   400,396   6,022   601,709   22 Idaho   2,048,144   797,527   6,179   17,481   648,557   23 Illinois   23,999,566   9,409,954   53,117   195,974   6,123,321   24 Indiava   13,476,594   5,326,714   255,140   135,950   3,180,690   25 Iowa   9,538,952   3,722,939   89,777   134,010   2,320,126   26 Kansas   8,053,884   3,256,717   155,621   97,995   1,803,151   27 Kentucky   8,834,955   2,985,847   80,676   3,089,132   28 Louisiana   9,919,767   3,587,871   72,923   53,880   3,518,493   28 Louisiana   9,919,767   3,587,871   72,923   53,880   3,518,493   30 Maryland   6,683,291   2,749,077   5,700   28,244   1,886,300   31 Massachusetts   18,139,016   7,061,036   29,099   10,666   5,021,217   32 Michigan   20,484,141   8,690,339   24,541   180,593   4,773,268   33 Minnesota   11,726,780   4,548,774   30,230   164,650   2,843,426   34 Minsesta   11,726,780   4,548,774   30,230   164,650   2,843,426   34 Minsesta   11,726,780   4,548,774   30,230   164,650   2,843,426   35 Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,380   3550,38
Arizona
13   Arkansas   5,988,136   1,821,555   4,309   60,301   2,559,171     14   California   48,358,104   19,240,987   201,005   292,630   12,826,286     15   Coforado   7,052,114   2,803,959   65,553   1,998,802     16   Connecticut   5,909,472   2,390,823   50,420   1,553,229     17   Delaware   1,050,363   359,374   3,136   320,153     18   District of Columbia   3,934,234   1,621,846   32,756   22,091   1,084,741     19   Florida   13,050,163   4,549,558   17,648   78,050   4,025,307     20   Georgia   9,835,684   3,240,508   47,716   3,354,360     21   Hawaii   1,330,527   400,396   6,022   601,709     22   Idaho   2,048,144   797,527   6,179   17,481   648,557     23   Illinois   23,999,566   9,409,954   53,117   195,974   6,123,321     24   Indiava   13,476,594   5,326,714   255,140   135,950   3,180,690     25   Iowa   9,538,952   3,722,939   89,777   134,010   2,320,126     26   Kansas   8,053,884   3,256,717   155,621   97,995   1,803,151     27   Kentucky   8,854,955   2,985,847   80,676   3,089,132     28   Louisiana   9,919,767   3,587,871   72,923   53,880   3,518,493     29   Maine   2,255,899   771,868   19,568   728,863     30   Maryland   6,683,291   2,749,077   5,700   28,244   1,886,300     31   Massachusetts   18,139,018   7,061,036   29,099   110,666   5,021,217     32   Michigan   20,484,141   8,690,339   24,541   180,593   4,773,268     33   Minnesota   11,726,780   4,548,774   30,230   164,650   2,843,426     34   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062     35   Missouri   12,448,396   4,901,774   77,152   125,090   3,520,380     35   Missouri   12,448,396   4,901,774   77,152   125,090   3,520,380     36   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062     35   Missouri   12,448,396   4,901,774   77,152   125,090   3,520,380     36   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062     36   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062     36   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062
California
15   Colorado
16 Connecticut         5,909,472         2,390,823         50,420         1,553,229           17 Delaware         1,050,363         359,374         3,136         320,153           18 District of Columbia         3,934,234         1,621,846         32,756         22,091         1,084,741           19 Florida         13,050,163         4,549,558         17,648         78,050         4,025,307           20 Georgia         9,835,684         3,240,508         47,716         3,354,360           21 Hawaii         1,330,527         400,396         6,022         601,709           22 Idaho         2,048,144         797,527         6,179         17,481         648,557           23 Illinois         23,999,566         9,409,954         53,117         195,974         6,123,321           24 Indiana         13,476,594         5,326,714         255,140         135,950         3,180,690           25 Iowa         9,538,952         3,722,939         89,777         134,010         2,320,126           26 Kansas         8,053,884         3,256,717         155,621         97,995         1,803,151           27 Kentucky         8,854,955         2,985,847         80,676         3,089,132           28 Louisiana
17   Delaware
18   District of Columbia   3,934,234   1,621,846   32,756   22,091   1,084,741     19   Florida   13,050,163   4,549,558   17,648   78,050   4,025,307     20   Georgia   9,835,684   3,240,508   47,716   3,354,360     21   Hawaii   1,330,527   400,396   6,022   601,709     22   Idaho   2,048,144   797,527   6,179   17,481   648,557     23   Illinois   23,999,566   9,409,954   53,117   195,974   6,123,321     24   Indiaga   13,476,594   5,326,714   255,140   135,950   3,180,690     25   Iowa   9,538,952   3,722,939   89,777   134,010   2,320,126     26   Kansas   8,053,884   3,256,717   155,621   97,995   1,803,151     27   Kentucky   8,854,955   2,985,847   80,676   3,089,132     28   Louisiana   9,919,767   3,587,871   72,923   53,880   3,518,493     29   Maine   2,255,899   771,868   19,568   728,863     30   Maryland   6,683,291   2,749,077   5,700   28,244   1,886,300     31   Massachusetts   18,139,018   7,061,036   29,099   110,666   5,021,217     32   Michigan   20,484,141   8,690,339   24,541   180,593   4,773,268     33   Minnesota   11,726,780   4,548,774   30,230   164,650   2,843,426     34   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062     35   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     35   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     36   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     36   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     38   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     38   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     39   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774
19   Florida   13,050,163   4,549,558   17,648   78,050   4,025,307     20   Georgia   9,835,684   3,240,508   47,716   3,354,360     21   Ilawaii   1,330,527   400,396   6,022   601,709     22   Idaho   2,048,144   797,527   6,179   17,481   648,557     23   Illinois   23,999,566   9,409,954   53,117   195,974   6,123,321     24   Indiana   13,476,594   5,326,714   255,140   135,950   3,180,690     25   Iowa   9,538,952   3,722,939   89,777   134,010   2,320,126     26   Kansas   8,053,884   3,256,717   155,621   97,995   1,803,151     27   Kentucky   8,854,955   2,985,847   80,676   3,089,132     28   Louisiana   9,919,767   3,587,871   72,923   53,880   3,518,493     29   Maine   2,255,899   771,868   19,568   728,863     30   Maryland   6,683,291   2,749,077   5,700   28,244   1,886,300     31   Massachusetts   18,139,018   7,061,036   29,099   110,666   5,021,217     32   Michigan   20,484,141   8,690,339   24,541   180,593   4,773,268     33   Minnesota   11,726,780   4,548,774   30,230   164,650   2,843,426     34   Mississippi   8,118,811   2,297,922   8,619   64,008   3,385,062     35   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     36   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Massouri   12,448,396   4,901,774   77,152   125,096   3,520,380     36   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     36   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     37   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     38   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     39   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152   125,096   3,520,380     30   Missouri   12,448,396   4,901,774   77,152
20 Georgia         9,835,684         3,240,508         47,716         3,354,360           21 Hawaii         1,330,527         400,396         6,022         601,709           22 Idaho         2,048,144         797,527         6,179         17,481         648,557           23 Illinois         23,999,566         9,409,954         53,117         195,974         6,123,321           24 Indiana         13,476,594         5,326,714         255,140         135,950         3,180,690           25 Iowa         9,538,952         3,722,939         89,777         134,010         2,320,126           26 Kansas         8,053,884         3,256,717         155,621         97,995         1,803,151           27 Kentucky         8,854,955         2,885,847         80,676         3,089,132           28 Louisiana         9,919,767         3,587,871         72,923         53,880         3,518,493           29 Maine         2,255,899         771,868         19,568         728,863           30 Maryland         6,683,291         2,749,077         5,700         28,244         1,886,300           31 Massachusetts         18,139,018         7,061,036         29,099         110,666         5,021,217           32 Michigan
1   1   1   1   1   330   527   400   396   6   022   601   709     22   Idaho
22 Idaho         2,048,144         797,527         6,179         17,481         648,557           23 Illinois         23,999,566         9,409,954         53,117         195,974         6,123,321           24 Indiaria         13,476,594         5,326,714         255,140         135,950         3,180,690           25 Iowa         9,538,952         3,722,939         89,777         134,010         2,320,126           26 Kansas         8,053,884         3,256,717         155,621         97,995         1,803,151           27 Kentucky         8,854,955         2,985,847         80,676         3,089,132           28 Louisiana         9,919,767         3,587,871         72,923         53,880         3,518,493           29 Maine         2,255,899         771,868         19,568         728,863           30 Maryland         6,683,291         2,749,077         5,700         28,244         1,886,300           31 Massachusetts         18,139,018         7,061,036         29,099         110,666         5,021,217           32 Michigan         20,484,141         8,690,339         24,541         180,593         4,773,268           34 Mississippi         8,118,811         2,297,922         8,619         64,008
23 Illinois         23,999,566         9,409,954         53,117         195,974         6,123,321           24 Indiaria         13,476,594         5,326,714         255,140         135,950         3,180,690           25 Iowa         9,538,952         3,722,939         89,777         134,010         2,320,126           26 Kansas         8,053,884         3,256,717         155,621         97,995         1,803,151           27 Kentucky         8,854,955         2,985,847         80,676         3,089,132           28 Louisiana         9,919,767         3,587,871         72,923         53,880         3,518,493           29 Maine         2,255,899         771,868         19,568         728,863           30 Maryland         6,683,291         2,749,077         5,700         28,244         1,886,300           31 Massachusetts         18,139,018         7,061,036         29,099         110,666         5,021,217           32 Michigan         20,484,141         8,690,339         24,541         180,593         4,773,268           34 Mississippi         8,118,811         2,297,922         8,619         64,008         3,385,062           35 Missouri         12,448,396         4,901,774         77,152         125,090
24 Indiana       13,476,594       5,326,714       255,140       135,950       3,180,690         25 Iowa       9,538,952       3,722,939       89,777       134,010       2,320,126         26 Kansas       8,053,884       3,256,717       155,621       97,995       1,803,151         27 Kentucky       8,854,955       2,985,847       80,676       3,089,132         28 Louisiana       9,919,767       3,587,871       72,923       53,880       3,518,493         29 Maine       2,255,899       771,868       19,568       728,863         30 Maryland       6,683,291       2,749,077       5,700       28,244       1,886,300         31 Massachusetts       18,139,018       7,061,036       29,099       110,666       5,021,217         32 Michigan       20,484,141       8,690,339       24,541       180,593       4,773,268         33 Minnesota       11,726,780       4,548,774       30,230       164,650       2,843,426         34 Mississippi       8,118,811       2,297,922       8,619       64,008       3,385,062         35 Missouri       12,448,396       4,901,774       77,152       125,090       3,520,380
25   lowa
26 Kansas       8,053,884       3,256,717       155,621       97,995       1,803,151         27 Kentucky       8,854,955       2,985,847       80,676       3,089,132         28 Louisiana       9,919,767       3,587,871       72,923       53,880       3,518,493         29 Maine       2,255,899       771,868       19,568       728,863         30 Maryland       6,683,291       2,749,077       5,700       28,244       1,886,300         31 Massachusetts       18,139,018       7,061,036       29,099       110,666       5,021,217         32 Michigan       20,484,141       8,690,339       24,541       180,593       4,773,268         33 Minnesota       11,726,780       4,548,774       30,230       164,650       2,843,426         34 Mississippi       8,118,811       2,297,922       8,619       64,008       3,385,062         35 Missouri       12,448,396       4,901,774       77,152       125,090       3,520,380
27         Kentucky         8,854,955         2,985,847         80,676         3,089,132           28         Louisiana         9,919,767         3,587,871         72,923         53,880         3,518,493           29         Maine         2,255,899         771,868         19,568         728,863           30         Maryland         6,683,291         2,749,077         5,700         28,244         1,886,300           31         Massachusetts         18,139,018         7,061,036         29,099         110,666         5,021,217           32         Michigan         20,484,141         8,690,339         24,541         180,593         4,773,268           33         Minnesota         11,726,780         4,548,774         30,230         164,650         2,843,426           34         Mississippi         8,118,811         2,297,922         8,619         64,008         3,385,062           35         Missouri         12,448,396         4,901,774         77,152         125,090         3,520,380
28 Louisiana       9,919,767       3,587,871!       72,923       53,880   3,518,493         29 Maine       2,255,899   771,868   19,568   728,863         30 Maryland       6,683,291   2,749,077   5,700   28,244   1,886,300         31 Massachusetts       18,139,018   7,061,036   29,099   110,666   5,021,217         32 Michigan       20,484,141   8,690,339   24,541   180,593   4,773,268         33 Minnesota       11,726,780   4,548,774   30,230   164,650   2,843,426         34 Mississipi       8,118,811   2,297,922   8,619   64,008   3,385,062         35 Missouri       12,448,396   4,901,774   77,152   125,096   3,520,380
29 Maine       2,255,899       771,868       -       19,568       728,863         30 Maryland       6,683,291       2,749,077       5,700       28,244       1,886,300         31 Massachusetts       18,139,018       7,061,036       29,099       110,666       5,021,217         32 Michigan       20,484,141       8,690,339       24,541       180,593       4,773,268         33 Minnesota       11,726,780       4,548,774       30,230       164,650       2,843,426         34 Mississippi       8,118,811       2,297,922       8,619       64,008       3,385,062         35 Missouri       12,448,396       4,901,774       77,152       125,090       3,520,380
31       Massachusetts       18,139,018       7,061,036       29,099       110,666       5,021,217         32       Michigan       20,484,141       8,690,339       24,541       180,593       4,773,268         33       Minnesota       11,726,780       4,548,774       30,230       164,650       2,843,426         34       Mississippi       8,118,811       2,297,922       8,619       64,008       3,385,062         35       Missouri       12,448,396       4,901,774       77,152       125,090       3,520,380
32 Michigan       20,484,141       8,690,339       24,541       180,593       4,773,268         33 Minnesota       11,726,780       4,548,774       30,230       164,650       2,843,426         34 Mississippi       8,118,811       2,297,922       8,619       64,008       3,385,062         35 Missouri       12,448,396       4,901,774       77,152       125,096       3,520,380
33 Minnesota     11,726,780     4,548,774     30,230     164,650     2,843,426       34 Mississippi     8,118,811     2,297,922     8,619     64,008     3,385,062       35 Missouri     12,448,396     4,901,774     77,152     125,096     3,520,380
34 Mississippi     8,118,811     2,297,922     8,619     64,008     3,385,062       35 Missouri     12,448,396     4,901,774     77,152     125,096     3,520,380
35 Missouri 12,448,396 4,901,7741 77,152 125,096 3,520,380
135 Missouri 12,448,396 4,901,7741 77,152 125,090 3,520,380
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37 Nebraska 4,524,811 1,846,632 11,126 47,579 1,142,874
38 Nevada 771,563 233,905 - 3,609 318,269
39 New Hampshire 2,226,697 799,685 - 18,096 663,816
40 New Jersey 9,827,487 3,391,489 - 66,340 3,076,858 41 New Mexico 3,470,796 1,025,496 - 25,236 1,319,269
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49   Rhode Island   2,588,548   1,088,038   0   23,927   583,283     50   South Carolina   5,239,566   1,817,735   9,943   35,837   1,797,651
51 South Dakota 2,680,359 922,164 40,549 777,246
52 Tennessee 11,339,962 3,923,537 9,825 90,058 3,687,842
53 Texas 25,463,174 8,734,437 149,891 196,000 8,202,251
54 Utah 4,019,524 1,367,227 5,650 17,756 1,168,191
55 Vermont 1,627,437 608,630 - 15,326 452,381
36 Virginia 8,229,213 3,118,465 22,647 53,313 2,364,088
57 Washington 9,664,694 3,995,625 47,204 89,564 2,584,301
58 West Virginia 5,340,688 1,820,335 1,111 46,523 1,938,919
59 Wisconsin 12,661,899 4,807,500 17,273 90,550 3,127,576
60 Wycming 1,219,918 409,857 - 8,752 402,609
61 U. S. Service Schools
62 Canal Zone
63 Guam 76,454 - 56,254
64 Puerto Rico 3,150,596: 1,031,845 6,892 20,923 743,036
(6) Virein Islands 32,166 3,966 - 23,000

Obligatio	ns for Stude	nt Aid, FY 19	70 (cont.)	- 109
HEA IV-A	HEA I	V-B GUARANTEE	LOANS 2/	CUBAN 3/
' EOG '	ADVANCES	INT. PAYMENTS	AMT. BORROWED	LOANS
\$164,600,000	\$68,580	\$102,876,61	71 \$839,666,044	\$3,496,131
3,123,600	-	•	11,956,979	24,940
83,500 1,613,800		:	109,562	
1,542,800		<u> </u>	6,404,204 3,206,249	<u>.,6</u> ,750
15,797,196:	-	in and a	94,947,703	2,785 200,487
2,183,800	-		15,747,191	5,750
1,915,000	_ •		27,963,7521	16,260
367,700	<del>.</del>		1,003,672	4,195
1,172,800 4,199,600	-		1,756,834	92,920
3,193,100	_	·	14,832,670 9,517,143	1,722,719
322,400	-		2,423,287	55,244
578,400	-	•	4,619,682	-
8,217,200	· - ·	,	48,065,493	85,707
4,578,100	, . <del>-</del>		22,736,960	40,850
3,272,100 2,740,400	•	. 50	19,122,306	9,275
2,699,300		. <b>R</b>	7,955,863	29,970
2,686,600	• • • •		6,369,547	16,549 191,611
735,600	•	· • • • • • • • • • • • • • • • • • • •	5,350,143 5,925,263	
2,013,970	<del>.</del>	Z -	13,705,894	17,941
5,917,000	•	01	19,765,223	33,270
6,815,400			10,801,418	65,198
4,139,700		<b>V</b> .	26,246,240	7,175
2,363,200 3,824,000	··· · · · · · · · · · · · · · · · · ·	[	8,160,581	
803,000			4,912,470 5,968,442	12,183 1,999
1,476,600	- ····································	· - ·	6,658,675	19,540
213,200	12,580	<b>X</b>	500,144	
745,100	<b>.</b> , <b>.</b>	S	2,344,262	1,000
3,292,800	<b>.</b>	<u>A</u>	40,745,256	133,154
1,100,795	. <del></del> • •		2,577,431	14,025
4,293,400	•		142,544,794 2,511,407	173,096 28,697
890,600	• • • • • • •	••••	11,863,700	20,007
7.617.048			11,784,166	28,451
2,505,600 2,235,100			4,070,332	34,625
7,746,700	56,000	915 master 25 22 22 24	8,183,383	29,200
893,300		!	61,482,371	46,992
1,578,400		,	5,148,460 97,312	1,000 : 19,150
940,400			5,857,668	
940,400 3,628,700			5,880,337	23,415
8,180,595		* ** ***	48,248,157	98,957
1,460,700			7,924,435	
551,100 2,670,700			2,499,230	9,000
2,948,000		*****	10,072,971 9,232,702	15,225 4,200
1,533,800	-		7,627,157	2,100
4,619,000			19,664,715	11,350
398,700	•	· i	939,884	K. W.,
-	-	i	10,380,020	• · ·
20,200	· <b>-</b> .		<b>-</b>	<u>-</u>
1,347,900		1	5,213,224	159,176
5,200	- 1	i i	39,080	T 25 110
. /	•	•		<del>.</del> <del>.</del>

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		BHE. TOTAL	HEA IV-A	HEA IV-A	HEA IV-A	
<u> </u>			SEC.408, ETS	SECTION 408 UPWARD BOUND	SPEC. SERV	ł
	TOTALS	\$43,299,038	\$4,999,998		\$10,000,000	
10	Alabama	901,203	118,864	609,339		
11	Alaska	292,049	45,000	197,049		
12	Arizona	729,892	35,000	462,892		
13	Arkansas	800,156	85,131			
14	California	3,305,623	550,335	546,025		
15		459,836		1,712,288		
16	·	852,241	63,000	254,836		
17		109,895	98,630	653,611		
18		469,800	96 000	64,895		
19	.1	1,123,321	86,000	223,800		
	Georgia		97,262	791,059		
	Hawaii	1,401,250	94,991	1,006,259	300;000	
		262,146	77,479	94,667	90,000	
	3 Idaho	296,004	63,000	163,004	70,000	
_	-Illinoia	1,486,822	213,000	932,822	341,000	1
	Pladiane	774,099	45,442	558,657		
	lowa	806,118	40,000	656,118		
	Kenaas	324,723	34,000	190,723	100,000	
27		1,135,348	54,000	907,348		
	£Louisiana	1,054,663	128,337	559,326	367,000	
29		299,782	•	249,782	50,000	
	Maryland	519,483	63,000	281,483	175,000	
31	Massachusetts	1,597,018	124,000	1,228,018	245,000	<del></del>
32	- Michigan	1,395,309	171,000	984,309	240.000	
33	Minnesota	898,494	137,728	433,766		
34	Mississippi	617,763	83,389	330,374	327.000	
35	Missouri	807,441	134,000	516,441	204,000	<del></del>
36	Montanà	422,124	50,000		157.000	
37	Nebraaka	291,555	55,000	275,124	97,000	
	Nevada	303,976	50,000	136,555	100,000	
39	New Hampshire	182,598	50,000	163,976	90,000	
40	New Jersey	1,321,557		117,598	15,000	
41	New Mexico	529,551	110,000	991,557	220,000	
42	New York	2,788,494	108,695	320,856	100.000	
431	North Carolina	1,013,412	314,901	1.902.593	571.000	
44	North Dakota		72,565	550.847	390,000	
45	Ohio	227,381	40,000	172.381	15,000	
46	Oklahoma	1,920,486	124,112	1,339,374	457,000	
47		889,526	68,162	651,364	170,000	
48	Oregon Pennsylvania	577,739	59,000	343,739	175,000	
19	Rhode Island	2,025,842	160,000	1,450,842	415,000	
50	<del></del>	179,875	3/, 900	84.975	60,000	
_	South Carolina	551,786	43,860	262,926	245,000	
51	South Dakota	294,626	59,000	160,626	75,000	
52	Tennessee	1,074,199	147.000	731,199	196,000	
53	Texas	1,871,251	374.302	1,155,949	341,000	
54	Utah	414,483	66,307	278,176	70,000	
55	Vermont	54,047	19.050	19,997	15,000	
56	Virginia	907,836	45,686	699,150	163,000	
57	Washington	692,443	110,000	396,443	186,000	
8	West Virginia	873,902	57,870	661,032	155,000	
59	Wisconsin	550,201	71,000	329,201	150,000	
90	Wyoming	88,278		73,278	15,000	
51	U. S. Service Schools		-	73,270		
52	Canal Zone	•	-	-	<del></del>	<del></del>
53	Guan	110,738		110,738		
14	Puerto Rico	277,096	66,000	166,096	45.000	
36	Virgin Islands	143,557	30,000	143,557	45,000	
_	ISTICAL WARE CHEE			143,337		



		BHE	HE	FA TITLE I GR	ANTS	HEFA 3/
		TOTAL		SECTION 1031		TITLE II
<u> </u>	TOTALS	\$88,114,752		\$40,365,372		\$405,140
10	Alabama	1,652,390	1,486,222			9405,140
	Aleske	128,354	100,000		491,250 100,000	
12		734,227	663,369		275.087	
13	Arkansas	915,079	773,034		313.893	<del></del>
14	California	7,852,194	6,323,301			•
15	Colorado ·	1,031,863	845,564			-
	Connecticut	1,106,001	822,901		385,934	
17	Delaware	206,566	162,348		162,348	-
18	District of Columbia	367,553	230,786		230,786	-
19	Fiocida	3,119,032	2,641,452		1,348,031	•
20	Georgia	1,705,533	1,618,532			-
21.	Hawaii	283,092	279,742			-
22	Idaho	996,591	322,716			-
23	lllinois	3,446,514	3,128,411			-
24	Indiana	2,062,980	1,768,419		717. 208	-
25	lowa	1,356,871	1,173,807	734,682	439,125	•
26	Kanaas	1,046,902	912,111	562.089	350,022	-
27	Kentucky	1,691,802	1,162,687	584.841	577.846	-
_	Louisiana	2,660,481	1.384.441	904,989	479,452	-
_	Maine	499,410	418.652	. 0	418,652	-
30	Maryland	1,688,430	1,171,687	691,630	480,057	-
31	Massachusetts	2,419,479	1.539.162	1.076.094	463,068	-
32	Michigan	3,222,597	2.981.051	1.733.216		
33	Minnesota	1,746,346	1,624,355			
34	Mississippi	1,038,217	957.097		304,004	
35	Missouri	1,804,676	1.567.017	945,265	621,753	
36	Montana	426,711	349,524	0	349,524	
37	Nebraska	659,866	590,612		234,347	
38	Nevada New Memobies	143,803	115,976		115,976	
39 40	New Hampshire New Jersey	378,487	275,745		199,326	
41	New Mexico	2,020,063	1,919,527	1,193,927	725,600	
42	New York	554,415 7,537,032	494,762	132,300 2,957,027	362.462 3.866.623	
43	North Carolina	2,363,740	6.823.650 2.186.056		-884,270	
44	North Dakota	707,221	311.945	46,800	265,145	
45	Ohio	4,002,057	3.621.152		1,401,955	
46	Oklahoma	1,151,000	1.035.159	677.728	357.431	
47	Oregon	939,192	857,909	512,143	345.766	
48	Pennsylvania	4,920,673	4.221.660		1,519,807	
49		605,034	318,315	180,445	137,870	
50	South Carolina	1,131,636	1.044.859	750,494	294,365	
51	South Dakota	816,775	352,469	_ 0	352.469	405,140
52	Tennessee	1,939,112	1,453,815	960,522	493,293	
53	Texas	4,647,342	3.816.844	2,278,572	1.538.272	
54	Utah	587,343	530.296	305,928	224,368	
55	Vermont	326,343	210,097	0	210,097	
56	Virginia	1,698,834	1.554.788	1,019,960	534,828	-
_57	Washington	1,348,616	1,253,122	719,018	534,104	
58	West Virginia	987,121	861,106	96,676	764,430	
59	Visconsin	1,970,135	1,749,593	1,075,884	673,709	
60	Wyoming	200,896	149,403	0	149,403	
61	U. S. Service Schools					
62	Canal Zone	-	-		- 100,000	
63	Guam	105,926	100,000	0	100,000	
64	Puerto Rico	860,949	804,741	432,209	372,532	
66	Virgin Islands	301,250	100,000	0	100,000	

STATISTICAL WORK SHEET OF 5004 (REV. 4-66)



Γ		HEFA TI	TLE III	HEFA TIT	E I. SECTION	165 (b)
		DIRECT LOANS	ANNUAL INTER- EST GRANTS	TOTAL	ADMIN. EXP.	
	TOTALS	\$4,773,000	\$3,792,899	\$5,981,724	\$2,631,844	\$1,985,284
	Alabama		79,191	86.977	50,386	36,591
11	<b>1</b> :		-	28,354	7,400	20,954
12	Azizona	<u> </u>	-	70,858	27,858	18,000
13	Arkenses		84,717	57,328	29,341	27,987
14	California	1.000.000	113,244	415,649	159,842	122,794
15	Colorado	<u> </u>	• ~ _	186,299	48,462	32,837
16	Connecticut		196,494	86,606	50,454	36,152
17	Delaware	-	-	44,218	21,805	22,413
18	District of Columbia	-	48,138	88,629	39,600	2. c
19	Fiorida		246,997	230.583	65,680	46,997
20	Georgia			87,001	46,800	40,201
21	Hawaii	•	•	.3,350	3,350	
27	idaho.	600,000	17,885	.55,990	31,936	24,054
23	lilinoia	-	65,867	252,236	109,940	72,296
24	Indiana	ļ <u>-</u>	209,321	84,740	43,381	41,359
3	iowa		48,727	134,337	35,727	38,610
26	Kansas	3// 000		134,791	51,078	. 37,513
27	Kentucky	366,000	139,735	23,380	23,380	
28	Louisiana	961,000	144,441	170,599	51,163	32,913
29	Maine	-	20,925	59,833	34,636	25,197
30	Maryland	282,000	152,423	82,320	44,750	37,570
31	Ma-sachusetts	556,000	132,014	192,303	63,830	60,973
32	Michigan	•	21,940	219,606	98,882	60,724
33	Minnesota	<u> </u>	23,377	98,614	56,648	41,966
34	Mississippi		<del></del>	81,120	47,146	33,974
35	Missouri		136,789	100,870	55,442	45,428
36	Montana			77,187	32,780	24,407
37	Nebraska		<u> </u>	69,254	39,498	29,756
38	Nevada	-		27,827	6,371	21,456
39	New Hampshire		20,493	82,249	31,200	26,049
40	New Jersey New Mexico			100.536	58,876	41,660
41 42	New York	-		59.653	34,737	24,916
431	North Carolina		340,172	373,210	158,772	108,438
44	North Dakota	308.000		177.684	57,197	50,487
45	Ohio	308,000		87.276	32,695	24,581
46	Okishoma		191.867	189,038	92,779	61,259
45			29,482	86,359	51,686	34.673
48	Pennsylvania		270 760	81,283	46,656	34.627
49	Rhode Island		372,762	326.251	114,396	73.805
	South Carolina		213,061	73,658	18,033	25.625
<del>51</del>	South Dakota		22,183	64,594	32,334	32.260
52	Tennessee	400,000		59,166	33,571	25,595
53	Texas	125,000	/82 202	85,297	45,484	39,813
54	Utah		482,202	223,296	98,761	71,535
55	Vermont		90 428	57,047	29,382	27,665
56	Virginia		90,428	25,818	25,818	61.562
57	Vashington		8,403	135,643	59,000	41,543
58	West Virginia		61,736	95,494	57,104	38,390
	Wisconsin			64,279	35,399	28,880
	Tyoming		77,385	143,157	67,891	45,266
	U. S. Service Schools			51,493	29,101	22,392
62	Canal Zone					<del>-</del>
	Guam			5 926	5 026	
	Puerto Rico	<del></del>		5,926	5,926	
	Virgin Islands	175,000	<del></del>	56,208	31,480	24,728
	ISTICAL WORK SHEET			26,250	6,000	20,250

STATISTICAL WORK SHEET OF 5004 (AEV. 4-66)



<b>Obligations</b>	for	Construction	Programs.	FY	1970

HEFA TITLE I, SECTION 105 (b) con t.   SPPC. OPPORE TUNITY GRANTS   SPPC. OPPORE TUNITY GRANTS   SPPC. OPPORE TUNITY GRANTS   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.596   S1.364.	
TOYALS   \$1.364.596	
TOYALS   S1.364.596     10   Alabama	
10   Alabama	
11   Alaska	
12   Arizona   25,000	-
13	
14   California   133,013     15   Colorado   105,000	
15   Coferado	
16   Connecticut	
17   Delaware	<u> </u>
18    District of Columbia   20,404	
19   Florida   118,806	
19   Florida   118,806	
20	
21   Hawaii	
22   Idaho	
23   Indiane	
24   Indiana	•
23   Jowa	
26   Kansas	
26   Kansas	
27   Kenticley   28   Louisiana   86,523	
28   Louisiana   86,523	
29   Maine	
30   Maryland	
31   Massachusetts	
32 Michigan   60,000     33 Minnesota	
33   Minnesota	
34 Mississippi       -         35 Missouri       -         36 Montana       20,000         37 Nebraska       -         38 Nevada       -         39 New Hampshire       25,000         40 New Jersey       -         41 New Mexico       -         42 New York       106,000         43 North Carolina       70,000         44 North Dakota       30,000         45 Ohio       35,000         46 Oklahoms       -         47 Oregon       -         48 Pennsylvania       138,050         49 Rhode Island       30,000         50 South Carolina       -         51 South Dakota       -	
35   Missouri	
36       Moncana       20,000         37       Nebraska          38       Nevada          39       New Hampshire       25,000         40       New Jersey          41       New Mexico          42       New York       106,000         43       North Carolina       70,000         44       North Dakota       30,000         45       Ohio       35,000         46       Oklahoms          47       Oregon          48       Pennsylvania       138,050         49       Rhode Island       30,000         50       South Carolina          51       South Dakota	
37   Nebraska	
37   Nebraska	
38   Nevada	
39 New Hampshire   25,000	
40 New Jersey 41 New Mexico 42 New York 43 North Carolina 44 North Dakota 45 Ohio 46 Oklahoma 47 Oregon 48 Pennsylvania 49 Rhode Island 50 South Carolina 51 South Dakota	
41 New Mexico 42 New York 106,000 43 North Carolina 70,000 44 North Dakota 30,000 45 Ohio 35,000 46 Oklahoma 47 Oregon 48 Pennsylvania 138,050 49 Rhode Island 30,000 50 South Carolina 51 South Dakota	
42 New York     106,000       43 North Carolina     70,000       44 North Dakota     30,000       45 Ohio     35,000       46 Oklahoma     —       47 Oregon     —       48 Pennsylvania     138,050       49 Rhode Island     30,000       50 South Carolina     —       51 South Dakota     —	
43 North Carolina 70,000  44 North Dakota 30,000  45 Ohio 35,000  46 Oklahoms	
44 North Dakota 30,000 45 Ohio 35,000 46 Oklahoms	
45 Ohio 35,000  46 Oklahoms — — — — — — — — — — — — — — — — — — —	
45 Ohio 35,000  46 Oklahoma — — — — — — — — — — — — — — — — — — —	
46 Oklahoms	
47 Oregon — — — — — — — — — — — — — — — — — — —	
48 Pennsylvania     138,050       49 Rhode Island     30,000       50 South Carolina	
49 Rhode Island 30,000 50 South Carolina - 51 South Dakota -	
50 South Carolina - 51 South Dakota -	
51 South Dakota -	
52 Tennessee -	
53 Texas 53,000	
54 Utsh -	
55 Vermoet	
56 Virginia 35,100	
\$7  Paking	
50 Tan Vivinia	
60 Tuesia	
61 U. S. Service Schools	
62 Cansi Zone	
63 Gusm -	
64 Puerto Rico	
66 Virgin Islands	
TATISTICAL WORK SHEET OF 5004 (see 4.55)	

Ċ					Shin-arr 1 T T Y	
		BHE	1	EPDA PART E TRAINING	EPDA PART E	
	desired a service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of	TOTAL	NDEA IV	PROGRAMS	FELLOWSHIPS	1
	TOTALS	\$58,813,000	\$48,813,000	\$5,000,000	\$5,000,000	<del></del>
F	O Alabama	758,800	508,800		43,000,000	<del></del>
	I Alaska	31,800	31,800	250,000	<del> </del>	<del></del> -
-	2 Arizona				02.700	<u> </u>
-	3   Arkansas	1,013,200	929,600		83,600	ļ
<u> </u>		252,400	148,400	15,000	89,000	
- 1	<u> </u>	5,333,956	4,342,800	746,531	244,625	
-	5 Colerado	1,162,336	980,500	77,611	104,225	
- 22	6 Connecticut	1,235,300	1,136,300	45,000	54,000	
	7 Delaware	165,942	143,100	22,842	_	
	8 District of Columbia	1,037,280	694,300	288,980	54,000	<del>                                     </del>
. []	9 Fiorida	1,666,900	1,305,900	138,500	222,500	
12	0 Georgia	1,450,109	1,060,000	155,309	234,800	
12	1 Hawaii	372,700	233,200			
-:	2   Idaho -	153,300	111,300	25,000	114,500	<del> </del> :
	3 -Illinoia	2,832,439		15,000	27,000	
	4 Indiana		2,443,300	111,989	277,150	
_		1,963,225	1,629,200	222,775	111,250	
2		1,031,634	858,600	56,784	116,250	_
2		1,019,075	742,000	43,125	233,950	•
2		667,360	429,300	94,410	143,650	
2		1,034,711	901,000	79,711	54,000	
2	9 Maine	118,500	106,000	12,500	51300	
3	0 Maryland	1,098,100	1,044,100		54,000	
. 3	l Massachusetts	2,749,549	2,549,300	23,549	176,700	
3	2 Michigan	1,837,925	1,629,200	65,075		
3		677,550	561,800		143,650	
13	<del></del>	488,066		49,000	66,750	
3			286,200	102,066	99,800	
3		1,717,569	1,362,100	215,594	139,875	
_		201,122	153,700	47,422		
3		360,704	296,800	9,904	54,000	
31		90,600	63,600	<u> </u>	27,000	
39	<del></del>	278,500	238,500	40,000	-	
. 4	<del></del>	1,689,348	1,221,100	346,198	122,050	
4		481,950	365,700		116,250	
42	New York	6,068,943	5,410,200	171,643	487,100	
4	North Carolina	1,586,039	1,409,800	88,214	88,025	
4	North Dakota	262,300	217,300	45,000	00,023	
4:	Ohio -	2,173,946	1,923,900	171,846	70 200	
40		621,800	519,400	70,000	78,200	
4		947,500			32,400	
48		2,820,577	845,000	58,000	44,500	
49			2,544,000	112,952	163,625°	
50		557,289	524,700	32,589		
51		414,400	360,400		54,000	
52		223,532	159,000	37,532	27,000	
5:		1,360,090	969,900	224,940	165,250	
1		2,277,822	1,733,100	393,522	151,200	
54		682,000	689,000		-	
55		121,900	121,900	-		
50		1,040,300	842,700	106,000	91,600	
57	<del></del>	1,250,900	879,800	20,000	351,100	
58		121,900	121,900		77.5.70	
55	Wisconsin	996,512	848,000	92,887	55,625	
60	, Wyoming .	183,600	137,800		45,800	
61		-03,000	13/1000		45,000	
62			-			
63						
64		122,700		75 000		
66		122,700	47,700	75,000		
_	TICTICAL WORK CHEET		-	-		

$\lceil \rceil$		ВНЕ	HEA III	LAND-GRANT	COOPERATIVE	HEA I
	·	TOTAL		COLLEGES	EDUCATION	
10	TOTALS	\$55,733,389	\$30,000,000	\$14,/20,000		\$9.474.389
	Alshama	3,192,339	2,628,348	277,680	111,604	174,707
11		369.032	57,800	205,378		105,854
12		366,324	605.004	230,964		135,360
13 14	Arkansas California	1,080,462	695,924	242,476	100.067	142,062
	Colorado	1,539,323	356,500	573,740	102,267	506,816
15		660,391	250,000	241,707	24,840	143,844
16	Connecticut	473,880	43,065	260,285	7,722	162,807
17	Delaware District of Columbia	417,580	95,662	210,612	<b>57,722</b>	111,306
19	Fiorida	1,498,258	75,592 857,294	218,166	91,497	117,012
20	Georgia	-3,157,828	2,626,653	317,743 293,763	40,284	231,724 197,128
21	Hawaii	531,486	200,000	215,047	40,204	116,439
22	Idaho	330,904	200,000		-	115,039
23	Illinois	1,271,805	499,648	215,865 439,721		332,436
24	Indiana	728,538	210,232			207,436
25	Iowa	958,539	484,425	310,870 265,572	49,680	158,862
26	Kansas	1,136,023	735,622	251,805	47,000	148,596
27	Kentusky	1,099,720	604,250	272,244	54,840	168,386
28	Louisiana	1,650,401	1,122,005	277,449	72,252	178,695
29	- Maine	401,515	50,000	223,048	7,722	120,745
30	Maryland	1,183,531	702,138	273,731	28,840	178,822
31	Massachusetts	649,603	79,643	322,428	32,184	215,348
32	Michigan	797,516	50,000	386,028	77,520	283,968
33	Minnesota	607,876	100,000	281,178	50,000	176,698
34	Mississippi	2,514,704	2,028,786	251,794	84,298	149,826
35	Missouri	1,297,043	796,537	302,721		197,785
36	Montana	405,648	50,000	216,045	24,840	114,763
37	Nebraska	654,380	290,000	233,560	-	130,820
38	Nevada	316,308	-	206,784	-	109,524
39	New Hampshire	499,344	170,000	214,432	-	114,912
40	New Jersey	609,228	-	344,262	15,000	249,966
41	New Mexico	493,698	150,000	222,614	-	121,084
42	New York -	1,214,864	84,600	599,067	45,444	485,753
43	North Carolina	4,016,961	3,344,778	308,341	155,006	208,836
44	North Dakota	706,815	353,700	215,039	24,840	113,236
45	Ohio ·	1,626,376	754,032	430,809	116,481	325,054
46	Oklahoma	1,423,269	989,145	255,364	24,840	153,920
47	Oregon	538,406	129,000	242,058	24,840	142,508
48	Pennsyl <b>v</b> ani <b>a</b>	1,459,373	593,252	469,164	47,722	349,235
49	Rhode Island	347,420	-	220,438	7,722	119,260
50	South Carolina	1,658,605	1,227,613	<u>256,656</u>	17,722	156,614
51	South Dakota	430,288	100,000	. 216,182	-	114,106
52	Tennessee	1,987,417	1,497,165	284,822	21,602	183,828
53	Texas	3,009,248	2,176,010	427,795	71,840	333,603
54	Utah	393,047	50,000	221,178		121,869
55	Vermonr	368,371	50,000	209,271	<del>  </del>	109,100
56	Virginia	1,678,113	1,145,018	294,330	41,107	197,658
57	Washington	617,760	180,000	267,847		169,913
58	West Virginia	967,707	577,162	244,239	7,722	· 138,584
59	Wisconsin	661,691	178,400	293,969		189,322
60	Wyoming	314,679		207,849	-	106,830
61	U. S. Service Schools	_			- 1	
62	Canal Zone	-	-	<b>10</b>	-	26 00%
63	Guam Buona Pina	126,994	100,000	255 070		26,994
64	Puerto Rico	738,078	400,000	255,870		82,208
66	Virgin Islands [ISTICAL WORK SHEET]	86,188	60,000		-	26,188

STATISTICAL WORK SHEET OF 5004 (REV. 4-66)



Footnotes (Obligations by State, FY 1970)

Summary by Budget Category

1/ State subtotals do not add up to the BHE Grand total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.

## Student Aid

- 1/ State subtotals do not add up to BHE total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.
- 2/ The amount of funds borrowed under the Guaranteed Loan Program are not added into the BHE total column because these funds are lent to the students by commercial lending institutions.
- 3/ Obligations for loans to Cuban students are not added into the BHE total column because this program is administered by BHE with funds appropriated to the Welfare Administration.

#### Construction

- 1/ Section 103 includes \$50,000 unobligated balance from FY 1969 balance and \$32,959 recovered prior year funds available for reobligation.
- 2/ Section 104 includes \$1,550,000 unobligated balance from FY 1969 and \$1,001,114 recovered prior year funds available for reobligation.
- 3/ \$405,140 obligated from recovered FY 1967 funds.

			·	4		
		BHE 1/	PROGRAM	Professional Training and	CONSTRUCTION	STUDENT
L		TOTAL 1/	ASSISTANCE	Development	PROGRAMS	AID
	TOTALS	\$925,040,820	\$59,028,085	\$76,900,000		
10		17,438,775		1,076,100	4,218,585	9,554,778
11	Alaska'	-879,210		45,800	**	
12	Arizona	8,670,936		1,139,200	219,529	333,294
13	Arkonsas	9,575,490			2,094,176	5,045,770
14	California			230,933	2,322,977	5,997,136
15	Colorado	78,042,456		7,096,900	25,356,678	
16	Connecticur	12,245,753			3,231,312	
17	Delaware	11,785,141	420,288	1,583,600	4,088,620	
18	District of Columbia	2,062,124	351,778	148,400	733,006	828,940
19	Florida	6,792,418		1,136,919	1,355,919	3,932,647
	<del></del>	22,169,836		2,115,413	6,706,981	11,783,07
20	Georgia	18,535,042		1,536,309	5,063,471	8,727,87
21	Hawaii	3,639,420		453,739	1,504,838	1,225,085
22	ldaho	4,373,090	328,044	154,800	1,835,815	2,054,431
23	Illinois	40,973,095	1,443,633	4,050,300	12,509,639	22,969,523
24	Indiana	21,690,613	954,936	2,725,327	5,699,481	12,310,869
25	lowa	16,057,614	1,302,323	1,313,345	4.397.643	9,044,303
26	Kansas	14,213,814	1,137,012	1,398,500	3,066,860	8,611,442
27	Kentucky	16,817,265	1,367,162			9,061,445
28	Louisiana	18,365,749	1,636,211	668,600	5,720,058	9,096,489
9	Maine	3,982,800	273,182	1,330,908	6,302,141	
30	Maryland	12,526,319		181,619	1,254,484	2,273,515
31	Massachusett		1,290,894	1,624,327	3,957,310	5,653,788
12	Michigan	32,492,023	876,756	3,984,143	8,496,396	19,134,728
13	Minnesota	34,122,301	1,102,262	2,691,606	10,505,070	19,823,363
4	Mississippi	19,679,021	888,775	994,100	<u>5,978,358</u>	11,817,788
5	Missouri	13,860,271	2,365,602	571,726	2.927.870	7,995,073
		22,042,070	1,770,769	2,396,200	5,956,685	11,918,416
6	Montana	5,726,981	294,025	253,200	984,813	4,194,943
7	Nebraska	7,847,279	621,001	511,900	2,239,195	4,475,183
8	Nevada	1,467,822	218,428	117,800	378,422	753,172
9	New Hampshire	3,953,672	473,064	366,300	879,726	2,234,582
0	New Jersey	18,931,313	645,911	1.875.400	7,639,131	8,770,871
	New Mexico	6,155,189	452,969	568.300	1,742,354	3,391,566
	New York	64,546,720	1,869,618	8.008.950	18,219,938	36,448,214
	North Carolina	26,038,055	3,539,058	2,291,206	6,506,966	13,700,825
4	North Dakota	4,929,598	688,214	269,200	1,322,570	2,649,614
3	Ohio	39,368,581	2,010,495	2,814,700		
	Oklahoma	13,505,596	1,401,982	777,463	13,985,378	
	Oregon	13,307,814	578,539	1,321,922	3,380,272	7,945,879
	Pennsylvania	42,358,106			3,482,219	7,925,134
	Rhode Island		1,824,886	3,701,000	15,114,811	21,717,409
_	South Carolina	5,430,151	330,069	931,289	1,675,167	2,493,626
	South Dakota	10,610,364	1,721,610	535,600	3,743,524	4,609,630
	Tennessee	4,473,798	393,067	222,400	1,059,284	2,799,047
	Texas	20,622,721	2,350,025	1,784,787	4,977, <u>183</u>	11,510,726
		44,006,805	3,011,849	2,487,200	14,786,566	23,721,190
	Utah	6,860,693	525,356	983,775	1,884,798	3,466,764
-	Vermont	4,952,444	250,189	148,400	1,417,541	3,136,314
	Vitginia	14,947,456	1,565,071	1,379,700	4,612,247	7,390,448
	Washington	15,875,983	797,289	1,517,613	4,268,701	9,292,380
	West Virginia	8,834,114	1,050,179	181,200	2,471,684	5,131,051
	Wisconsin	21,838,433	757,626	1,357,300	7,433,855	12,289,652
	Wyoming	2,300,553	275,886	240,581	488 366	1,295,720
	U. S. Service Schools	-	0	0		•
2	Canal Zone		0		<u>0</u>	
	Guam	387,174		0	<u> </u>	150 064
	Puerto Rico		110,000		126,810	150,364
<del></del> -	Virgin Islands	5,459,914 246,668	725,719 86,545	45,800	2,117,444 126,810	2,570,951 33,313
וט			V4 E/.E	0	1 / P X 1 1 1 1	22 2 1 1 <b>2 2 2</b>

STATISTICAL WORK SHEET OE-8004 (8-82)



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	TOTAL:		\$182,904,173	\$1,583,000	\$1,400,000	\$143,434,176
10	1	9,554,778	2,673,248	6,669	23,250	3,540,009
11	Alaska	333,294	67,329	0	294	164,593
12	.1	5,045,770	2,169,754	5,300	8,160	1,384,360
13		5,997,136	1.830.266	5,181	20,374	2,505,616
14		42,120,407	17,825,858	217,285	114,209	13,636,446
15	<del>1</del>	6,855,510	2,814,663	0	19,605	1.823.059
16		5,692,633	2,360,435	0	14,834	1.597.398
17	1	828,940	358,429	0	914	206.477
18	District of Columbia	3,932,647	1.624.999	39,022	6,330	1,079,303
19	<b> </b>	11,783,071	4,509,571	23,382	22,505	3,993,543
20	Georgia	8,727,871	3,242,368	Ö	17.374	2,700,025
21	Hawaii	1,225,085	319,050	0	1,390	563,188
22	ldaho	2,054,431	806,240	4,055	6,290	639,633
23	Illinois	22,969,523	9,003,578	67,416	56,271	6,674,449
24	Indiana	12,310,869	5,348,259	297,971	48,098	2,626,683
25	Iowa	9,044,303	3,611,023	15.271	37,745	2,146,018
26	Kansas	8,611,442	3,249,036	204,162	37,672	2,015,111
27	Kentucky	9,061,445	3,014,967	0	32,811	
28	Louisiana	9,096,489	3,345,928	70.259	17,691	3,124,716 3,081,348
29	Maine	2,273,515	780,846	6.343	6,878	
30	Maryland	5,653,788	2,346,063	5 395	8,182	797,691
31	Massachusetts	19,134,728	7,070,873		36,974	1,547,538
32	Michigan	19,823,363	8,650,342	0 41,874		6,495,739
33	Minnesota	11,817,788	4,516,471	30,271	53,561	5,006,293
34	Mississippi	7,995,073	2,304,564	9,055	54,671	3,074,487
35	Missouri	11,918,416	4,823,178	79,792	23,293	3,159,065
36	Montana	4,194,943	877,702	790/92	41,877	3,295,787
37	Nebraska	4,475,183	1,786,869	14,289	7,326	2,529,733
38	Nevada	753,172			17,622	1,232,909
39	New Hampshire	2,234,582	222,484	0	1,363	343,532
40	New Jersey	8,770,871	804,338 3,281,169	1,667	5,478	766,819
41	New Mexico	3,391,566			23,548	2,751,188
42	New York	36,448,214	1,040,703	0 0	8,971	1,288,791
43	North Carolina	13,700,825	14,717,179	18,703	122,470	9,537,189
44	North Dakota	2,649,614	4,519,639	23,693	34,414	4,815,571
45	Ohio	20,558,008	946.751		10,079	753,069
46	Oklahoma		9,263,289	27,123	54,219	4,369,310
47	Oregon	7,945,879	3,259,838	49, 988	37,457	2,264,220
48	Pennsylvania Pennsylvania	7,925,134	2,539,560	35.24	20,728	3,422,079
49	Rhode Island	21,717,409	9,314,508	17,250	75,904	5,302,145
50	South Carolina	2,493,626	1,074,064	0 002	8,238	548,835
51	South Dakota	4,609,630	1,755,247	9,002	18,508	1,318,936
-52	Tennessee	2,799,047	929,478	6,909	17,075	835,548
	Texa-	11,510,726	3,915,617	13,681	32,435	3,740,853
34	Utal.	23,721,190	7,524,662	150,164	76,492	8,341,028
55	Vermont	3,466,764	1.047.412	3,430	9,320	1,102,791
56	Virginia Virginia	3,136,314	589_299	0	4,862	419,455
57		7,390,448	2,951,774	25,000	16,045	2,032,353
	Washington	9,292,380	3,908,034	49,044	26,515	2,745,963
58	West Virginia	5,131,051	1,783,385	1,389	16,522	1,854,608
59	Wisconsin	12,289,652	.4,831,288	987	31,756	3,056,446
	Wyoming	1,295,720	411,098	0	3,371	516,201
61	U. S Service Schools		0	0	0	0
	Canal Zone	•	0	0	0	0
63	Guam	150,364	0	Q	0	137,243
64	Puerto Rico	2,570,951	941,448	7,273	8,395	499,157
66	Virgin Islands	33,313	0	0	0	29.129
STA"	TISTICAL WORK SHEET	0£-8004 (8-42)				



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	HEA I	V-B GUARANTEEL	LOANS $\frac{2}{}$	HEA IV-A	HEA IV.A
	ADVANCES	INT. PAYMENTS	AMT. BORROWEI	EOG	SEC 408, ETS
707/45	\$150,000	\$48,409,122	\$686,675,781	\$144,786,721	\$3,875,866
10 Alabama	0		8,366,414		
II Alaska	0		166,463	3,263,130	48,471
12 Arrzona	0		6,582,198	61,078	40,000
13 Areausas	! Ď			1,339,445	138,751
14 California	· · · ·		2,446,817	1,593,699	42,000
15 Colstado	·		69,014,242		406,087
16 Connecticut		**************************************	10,756,511	2,126,597	71,586
17 Delaware	} <u>U</u>		24,825,904	1,649,466	70,500
	0		996,330	262,620	0
	0		1,225,007	1,096,606	86,387
19 Florida	0		13,066,055	3,184,070	50,000
20 Georgia	0		8,810,287	2,728,104	
21 Hawaii	0	*** * *********************************	2,009,215		40,000
22 Idaho	0			275,170	66,287
23 Illinois	0		2,691,628	558,213	40,000
24 Indiana	· · · · · · · · · · · · · · · · · · ·		40,297,972	7,021,809	146,000
25 Iowa	0	<u> </u>	11,923,689	3,941,858	48,000
26 Kansas			14,488,330	3,194,246	40,000
27 Kentucky	0		6,153,215	3,066,461	39,000
28 Louisiana	0	IS	4,152,900	2,821,951	67,000
	0	= =	4,435,716	2,525,263	56,000
	. 0	H	1,775,386	681.757	0
30 Maryland	0	₹	2,485,212	1,683,362	
31 Massachusetts	0	M	18,721,143		63,248
32 Michigan	0	AB	9,503,806	5,404,142	127,000
33 Minuesota	.01			5,986,293	85,000
34 Mississippi	0	<del></del>	20,349,934	4.042.888	99,000
35 Missouri	0		4,624,535	2,419,096	80,000
36 Montana	** ****		4,854,529	3,554,782	123,000
37 Nebraske	0	NOT	4,749,650	729.768	50,414
38 Nevada	. 0		4,706,419	1,363,494	60,000
39 New Hampshire	. 0		297,251	141.788	44,000
	. 0	STAFE	2,324,575	656.280	0
	<u>Q</u>		40,743,176	2,623,966	91,000
41 New Mexico	0	8%	1.855.025	940,101	
42 New York	.0		145,380,951	11,820,437	113,000
43 North Carolina	0	REAKDOWN	2,199,302		232,236
44 North Dakota	.0	e		4,257,508	50,000
45 Ohio	0	₹	8,775,889	893,715	46,000
46 Oklahoma	· · · · · · · · · · · · · · · · · · ·		17,779,756	6,705,067	139,000
47 Oregon	<u> </u>		3,700,699	2,264,376	70,000
48 Peousylvania	0		6,614,503	1,839,023	68,620
49 Rhode Island	0		53,324,365	6,917,602	90,000
50 South Carolina	0		4,186,346	820,489	42,000
51 South Dallota	0		1,155,117	1,478,937	29,000
	Q	·	4,692,389	968,037	42,000
	Q		5,275,441	3,712,366	95,774
53 Texas	0		26,194,161	7,439,644	189,200
54 Utah	0		5,197,062	1,253,811	
55 Ver" 201			2,321,657		50,000
56 Virginiu	150,000		9,055,048	572,834	15,700
57 Washington	0			2,325,276	40,000
58 West Virginia			6,293,326	2,509,668	53,156
59 Wisconsin	0		4,477,444	1,441,297	33,850
60 Wyoming	0		12,774,052	4,295,291	73,884
61 U. S. Service Schools	0		830.778	365,050	0
62 Canal Zone	0		14,046,775	0	0
63 Guam	0		0	0	0
h	0.		0	13,121	0
	0		2,992,686	1,030,963	83,715
66 Virgin Islands	Q		8,500	4,184	· · · · · · · · · · · · · · · · · · ·
STATISTICAL WORK SHEET 5	6 MCMA IS AND	THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	THE PERSON NAMED IN		

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,	Sec. 408 27	LOANS T	İ		
ļ	UPWARD BOUND			<u> </u>	<u> </u>
YOTALS	30,722,505	\$3,760,799			
10 Alstrana	583,918	24,273	<u> </u>	<del> </del>	<del>                                     </del>
II Alaska	303 310		<del> </del>		<del></del>
	286,603	0		1	_i
12 Ariz ca	531,404	7,000			T
13   Schausas	511,341		<u> </u>		
14 California		2,759	······································		
	1,799,051	282,237	J		1
15 Colactdo	392,355	3,45G			T
16 Connecticut	777,044				<del></del>
17 Delaware	1 ///2044	16,310			
	65,414	5,900	l		
18 District of Columbia	193,740	80,670			1
19 Florida	744,654		<del>-</del>	<del></del>	<del></del>
20 Georgia		1,759,393		<del></del>	<del> </del>
Lundania S	983,553	50,501		<u> </u>	
21 Hawaii	91,488	0			
22 Idaho	170,775	0		†	<del>                                     </del>
23 Illinois	100077		<del> </del>	<del></del>	+
	1,046,765	61,127	<b> </b>		
24 Indiana	535,214	69,620	L	1	
25 lowa	613,104	10,875		]	7
26 Kansas				<del> </del>	<del>                                     </del>
27 Kentucky	255,216	57,495		<del> </del>	<del> </del>
	938,776	29,917		<u> </u>	<u> </u>
28 Louisiana	626,562	209,288			
29 Maine	235 324	0		<del></del>	
30 Maryland	235,324 361,122			<del></del>	
	3014122 -	20,421		·	·
31 Massachusetts	2,302,899	55,560			
32 Michigan	962,348	60,972	1		T
33 Monesota	643,921	8,995		<del> </del>	<del> </del>
34 Mississippi				<del> </del>	<del> </del>
	389,106	0			
35 Missouri	530,399	13,150 _		<u> </u>	1
36 Montana	272,517	2,500			
37 Nebraska	135,678	4,200	->	<del></del>	<del>  </del>
38 Navada		27.490			ļ
	164,831	1,500			
39 New Hampshire	116,317	1,000			
40 New Jersey	975,013	99,465		·	· · · · · · · · · · · · · · · · · · ·
41 New Maxico	500 /24			<del> </del>	
L _ L _	599,436	21,100		<del> </del>	<del> </del> i
	1,899,122	199,242		<u> </u>	
4) North Carolina	532,191	30,850			
44 North Dakora	177,353			· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>
45 Chio				<del></del>	<del>  </del>
	1,343,572	32,763		<del> </del>	
46 Oktationa	579,827	35,907		<u></u>	
47 Oregon,	393,691	11,142			
48 Pennsylvania	1,433,029	50,342		1	<del> </del>
49 Bhode Island				<del> </del>	·
	96,891	6,500		<u> </u>	<u>                                     </u>
50 South Carolina	309,581	22,230		L	
51 South Dakota	160,853	1,000		1	
52 Tennersee				<del> </del>	<del> </del>
53 Texas	769,367	26,716		}	<del>  </del>
1. }	1,036,819	101,881_			<u> </u>
50 Itali	266,51Q	0		i.	
SS Vero me	121,063	2.500		T	
36 Virginia				<del> </del>	
handa an Y.	715,734	20,650		<del> </del>	
	588,935	2,000	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
58 West Virginia	609,404	10,450		]	
59 Wicconsin	339,566	10,649		<u> </u>	
60 Typning				<del> </del>	
	110,347.	. Q		ļ	<b>-</b>
61 U. S. Service Sch els i	0	Q		<u> </u>	
62 Canal Zone	0 1	0.			
63 Guan	100,924	0	· ····································	·	
64 Phones Rico				i	
	160,764	213,009			
[66] Virgin Liands	141,074	0			

	BHE	HEI	A TITLE I GRA	NTS	. 2/
	rotal.	Total	Section 103 I	Section 104 2	HEFA II 3/
TOTALS	\$262,569,677	\$222,233,714	\$75,470,521	\$146.763.193	\$25,576,994
10 Alabama	4,218,585	4,116,006	679,637	3,436,369	0
11 Alaska	219,529	190,628	0	190,628	
12 Arizona	2,094,176	2,035,790		1,228,671	0
13 Argansas	2,322,977	2,248,903		2,248,903	0
14 California	25,356,678	22,122,137		15,422,360	2,700,000
15 Colorado	3,231,312	2,858,184	940,502		200,000
16 Connecticut	4,088,620	3,169,705	707,988	2,461,717	0
17 Delaware	733,006	479.257		403,675	200,000
18 District of Columbia	1,355,919	889,985	Q	889,985	400,000
19 Flexida	6,706,981	5,974,490	2,312,667	3,661,823	250,000
20 Georgia	5,063,471	4,632,088	- 2,044,455	2,587,633	200,000
21 Hawaii	1,504,838		327,314	547.034	600,000
22 Idaho	1,835,815	*		546,443	800,000
23 Illinois	12,509,639		3.311.412		1,150,000
24 Indiana	5,699,481	5,528,676	2.044.962	3.483.714	0
25 Iowa	4,397,643	3,519,930	1,383,909	2,136,021	675,000
26 Kansas	3,066,860	2,774,387	1,051,377	1,723,010	150,000
27 Kentucky 28 Louisiana	5,720,058	4,372,988	1,388,963		0
28 Louisiana 29 Maine	5,302,141	5,417,908		5,111,837	250,000
	1,254,484	1,168,698		620,484	0
30 Maryland 31 Massachusetts	3,957,310	3,588,102		2,241,212	300,000
32 Michigan	8,496,396	6,488,221	2,157,438	4,330,783	1,800,000
33 Minnesota	10,505,070	9,701,096	3,315,772	6,385,324	300,000
34 Mississippi	5,9/8,358	4,689,226	1,824,346	2,864,880	1,000,000
35 Missouri	2,927,870	2,838,719		1,640,792	0
36 Montana	5,956,685	4,959,963	1,972,556	2,987,407	700,000
37 Nebraska	984,813 2,239,195	897,048	234,428	662,620	0
38 Nevaja		1,863,287	726,890	1,136,397	300,000
39 New Hampshire	378,422	334,962	00	334,962	
40 New Jersey	879,726		0	835,235	0
41 New Mexico		5,713,268		3,452,283	1,600,000
42 New York	1,742,354 18,219,938	1,361,848 15,007,760	5 110 000	1,361,848	300,000
43 North Carolina	6,506,966	5,876,862	5,110,882	9,896,878	2,700,000
44 North Dakota	1,322,570	996,603	2,664,358	3,212,504	400,000
45 Ohio	13 985 378	12,536,973	77,204	919,399	253,165
46 Oklahoma	3,380,272		5,062,019 1,278,671	7.474.954	
47 Oregon	3,482,219	.2,630,343			0
48 Pennsylvania		12,695,621	978,887 5,381,842	1,651,456 7,313,779	500,000
49 Rhode Island	1,675,167	1,010,601	366,701	643,900	1,648,829
50 South Carolina	3,743,524	2,904,264	1,352,252	1,552,012	0
51 South Dakota	1,059,284	978,247	0	978.247	0
52 Tennessee	4,977,183	4,357,960	1,972,230	2.385.730	200,000
53 Texas	14,786,566	11,684,552	4,437,818	7.246.734	2,800,000
54 Utah	1,884,798	1,830,753	0	1.830.753	0
55 Veriront	1,417,541	559.367	208,229	351.138	800,000
56 Virginia	4,612,247	4,460,088	1,908,903	2,551,185	_0
57 Washington	4,268,701	3,990,697	1,372,312	2,618,385	100.000
58 West Virginia	2,471,684	2,373,604	0	2,373,604	0
59 Wisconsin	7,433,855	5,409,625	2,005,041	3,404,584	500.000
60 Wyoming	488,366	417,360	169.890	247,470	0
61 U. S. Service Schools	0	0	0	0	0
62 Canal Zone	_0!	0	0	0	0
63 Guam	126,810	100,000	0	100,000	0
64 Puerto Rico	2,117,444	2,047,200	1,106,037	941,163	0
66 Virgin Islands	126,810	100,000	0	100,000	0
				A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	·



1		1			HEFA
	HEFA TITLE	HEFA I	- Section 105	<b>. b</b>	Special
to a second	III LOANS	Total	Admin Expens	Plann, Grant	.Facil.Grants
TOTALS	\$7,799,000	\$6,959,969	\$2,580,374	\$2,757,654	\$1,621,941
10 Alabama	! 0	102,579	52,879	49,700	0
II Alaska	0	28,901	7,200	21.701	0
12. Arizona	Ů	58,386	26,236	32,150	0
13 Arkensas	0 -	74,074	38,522		
14 California	0	534,541	180,066	35,552	0
15 Colorado	0	173,128	45,000	162,560	191,915
16 Connecticut	827,000	91,915	46,319	38,468	89,660
17 Delaware	0	53,749		45,596	0
18 District of Columbi.	0	65,934	30,023	23,726	0
19 Florida	314,000		34,837	31,097	0
20 Georgia	154,000	168,491	52,667	60,824	55,000
21 Hawaii	0	77,383	21,500	55,883	0
22 Idano		30,490	5,225	25,265	0
23 Illinois	634,000	89,308	33,215	27,128	28,965
24 Indiana	034,000	268,425	102,040	99,542	66.843
25 Iowa		170,805	66,461	54,344	50,000
26 Kansas	103,000		52,323	47,390	0
27 Kentucky	53,000	89,473	42,500	46,973	0
28 Louisiana	1,263,000	84,070	37,340	46.730	0
29 Maine	474,000	160,233	55,295	104,938	0
30 Maryland	0	85,786	20,889	31.097	33,800
31 Massachusetts	<u> </u>	69,208	20,129	49.079	0
	. 0	208,175	73,097	78,158	56,920
L	325,000	178,974	95,632	83.342	0
33 Minnesota	109,000	180,132	45,882	55.802	78,448
34 Mississippi	0	89,151	45,013	44.138	0
35 Missouri	153,000	143,722	61,832	59.690	22,200
36 Montana	19,000	68,765	33,056	27.209	8,500
37 Nebraska	0	75,908	39.789	36.119	
38 Nevada	. 0	43,460	21.759	21.701	0
39 New Hampshire	0	44,491	15,500	28.991	0
40 New Jetsey	150,000	175,863			0
41 New Merico	0	80,506	<u>66,511</u> 35,677	59,852	49,500
42 New York	15,000	497,178	152,753	28,829	16,000
43 North Carolina	13,000	217.104	62,883	153,245	191,180
44 North Dakota	0	72,802	33,107	69,734	84,487
45 Ohio	118,000	130,405	41,312	7,695	12,000
46 Oklahoma	0	163,842	50,352	89,093	0
47 Oregon	265,000	86,876	45,006	43,490	70,000
48 Pennsylvania		443,361		41,870	0
49 Rhode Island	. 327,000		107,315	112,826	223,220
50 South Carolina	0	64,566	16,871	28,262	19,433
51 South Dakota	.750,000	89,260	45,260	44,000	0
52 Tennessee		81,037	33,314	29,153	18,570
33 Texa.	280,000	139,223	57,203	54,020	28,000
54 Utali	50,000	252,014	86,500	100,514	65,000
55 Vetinont	0	54,045	24,325	29,720	0
56 Virginia	0	58,174	30,641	27,533	0
57 Washington	48,,000	104,159	48,600	55,559	0
58 West Virginia	0	178,004	54,702	47,702	75,600
59 Wisconsin	20,000	78,080	42,200	35,880	0,
60 Wyoming	1,335,000	189,230	63,488	59.042	66,700
	0	71,006	27, 199	23,807	20,000
61 U. S. Service Schools 62 Canal Zone	<u>.</u>	0	0	0	0
	0	0	0	0	0
63 Guain	0	26,810	6,000	20,810	0
64 Puerto Rico	0	70,244	40,929	29.315	0
66 Virgin Islands	0	26,810	6.000	20.810	0
		· · · · · · · · · · · · · · · · · · ·	Maria Santa Wall & M. M. Maria Santa	- AND AND AND AND AND AND AND AND AND AND	

OBLIGATIONS FOR PROFESSIONAL TRAINING AND DEVELOPMENT FY 1969

• •••	ODDIGMITONS	FOR PROFESSIO	DNAL TRAINING	AND DEVELOPMENT	r FY 1969 1
1	BHE	]	EPDA V-E	EPDA V-E	
	TOTAL	NDEA IV	Training Programs	Fellowships	
TOTALS	\$76,900,000				· · · · · · · · · · · · · · · · · · ·
10 Alabama		\$ 70,000,000	\$4,700,000	\$2,200,000	
II Alaska	1,076,100	766,100	310,000	0	
12 Arizona	45,800	45,800	0	0	
11	1,139,200	1,047,000	50,000	42,200	
13 Arkonsas	230,933	171,200	17,533	42,200	·
14 California	7,096,900	6,262,900	743,000	91,000	
15 Colurado	1,558,200	1,523,000	9,000		
16 Conservicu	1,583,600	1,538,600		26,200	
17 Delaware	148,400		45,000	0	
18 District of Columbia	1,136,919	148,400	0	0	
19 Florida	2 115 /12	943,900	193,019	0	
20 Georgia	2,115,413	1,882,300	127,113	106,000	
21 Hawaii	1,536,309	1.453.800	40,309	42,200	
22 Idaho	453,739	342,200		53,000	
23 Illinois	154,800	154,800	0	0	
	4,050,300	3,749,500	184,000	116,800	
	2,725,327	2,291,100	381,227	53,000	
25 Iowa	1,313,345	1,240,600	23.745	49,000	
26 Kansas	1,398,500	1,086,700	195,000		
27 Kentucky	668,600	610,600		116,800	
28 Louisiana	1,330,908	1,244,900	9,000	49,000	
29 Maine	181,619	148,400	33,008 33,219	53,000	
30 Maryland	1,624,327		27,027		
31 Massachusetts		1,544,300		53,000	
32 Michigan	3,984,143	3,865,200	55,143	63,800	
33 Minnesota	2,691,606	2,323,500	283,206	84,900	
34 Mississippi	994,100	962,200	0	31,900	
35 Missouri	571,726	370,800	137,126	63,800	
36 Montana	2,396,200	_ 200 و 13 وء ـ	303,000	80,000	
37 Nebraska	253,200	229,200	24,000	0	
h	511,900	398,900	60,000	53,000	
38 Nevada	117,800	91,600	0	26,200	
39 New Hampshire	366,300	. 326,300	40,000	0	
40 New Jersey	1,875,400	1,756,800	40,000	78,600	
41 New Merico	568,300	509,300	10,000	49,000	
42 New Yorl	8,008,950	7,677,000			
43 North Carolina	2,291,206		164,550	167,400	
44 North Dakota	269,200	2,064,200	174.606	52,400	
45 Ohio	2,814,700	269,200	0	0	
46 Oklahoma		2,734,500	38,000	42,200	
47 Oregon	777,463	732,200	45,263_	0	
48 Pennsylvania	1,321,922	1,225,500	74,822	21,600	
49 Rhode Island	3,701,000	3,604,700	34,000	62,300	
50 South Carolina	931,289	898,700	32,589	0	
51 South Dakota	535,600	484,600	51,000	0	
	222,400	202,406	20,000	0	
52 Tennessee	1,784,787	1,434,700	_301.087	49,000	
53 Texa-,	2,487,200	2,360,000	85,000	42,200	
54 U.d	983,775	955,800	27,975	0	
55 Verwon	148,400	148,400	0	0	
56 Virginia	1,379,700	1,188,300	106,000		
57 Washington	1,517,613	1,293,600		85,400	
58 West Virginia	181,200	171,200	36,613	187,400	
59 Visconsin	1,357,300		10,000	0	
60 Wyoming		1,271,000	60,000	26,300	
61 U. S. Service School	240,581_	195,100	6,281	39,200	
62 Canal Zone	ÿ ‡	0	0	0	
63 Guain	·	0	0		
64 Puerto Rico	.0	0	0	0	
66 Virgin Islands	45,800	45,800	0 1	0	
Lod Anglu Islands	0	<u> </u>	0	0	
STATISTICAL WORK SHEET	CE-2104 (0-62)	·		AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	<del></del>

STATISTICAL WORK SHEET OF 104 (0-42)

	7	TONS FOR PROGR	r	<del></del>	
Ì	BHE	LAND-GRANT		A EQUIPMENT G	RANTS
	TOTAL	COLLEGES	TOTAL	CATEGORY I	CATEGORY II
TOTALS	\$59,028,085		\$14,478,085	\$12,984,727	\$1,493,358
10 Alabama	2,589,312	274,435	240,351	215,514	24,837
11 Aluska	280,587	202,468	8,119	7,279	
12 Arizona	391,790		163,854	146.634	17,220
13 Are meza	1,024,444	239,394	136,490	122,370	14,120
14 Catifornia	2,468,471		1,577,046	1,413,903	163,143
15 Colerado	600,731		212,102	190.161	21,941
16 Connecticut	420,288	257,121	163,167	146,288	16,879
17 Delaware	351,778	207,678	26,175	23.467	2,708
18 District of Columbia	366, 933	207,678 215,217	101,716	91.194	10,522
19 Florida	1,564,371	314,313	398,154		41,188
20 Georgia	3,207,391	290,444	252,462	356,966	26,117
21 Hawaii	455,758	212,092	58,366	226,345	
22 Idaho	328,044	212,907		52,328	6,038
23 Illinois		435,726	65,137	58,365	6,772
24 Indiana	1,443,633	307,471	627,907	562,951 323,277	64,956
25 Iowa	954,936		360,578	219,507	37,301
26 Kansas	1,302,323	262,383	244,835		25,238
27 Kentucky	1,137,012	248,680	208,085	186,232	21,853
28 Louisiana	1,367,162	269,025	233,537	209,378	24,159
29 Maine	1,636,211	274,205	272,955	244,718	28,237
30 Maryland	273,182	220,056	53,126	53,126	0
	1,290,894	270,505	213,395	191,319	22,076
31 Massachusetts	. 876 <u>.756</u>	318,977	507,779	455,250	52,529
32 Michigan	1,102,262.	382,282	629,980	564,809	65,171
33 Minnesota		277,918	318,722	285,519	33.203
34 Mississippi	2,365,602	248,669	180,563	161,883	18,680
35 Missoari	1,770,769	299,360	343.879	308,305	35.574
36 Montana	294,025	213,086	59,639	53,470	6,169
37 Nebruska	621,001	230,520	125,481	112,500	12.981
38 Nevada	218,428	203,867	14,561	13,055	1,506
39 New Hampshire	473,064	211,480	61.584	55,213	6.371
40 New Jersey	645,911	340.710	255, 201	228,801	25,400
41 New Merico	452,969	219,625	73,684	65,611	8.073
42 New York	1,869,618	594,335	1,170,283	1,049,219	121.064
43 North Carolina	3,539,058	304,954	364 447	326,746	37.701
44 North Dakota	688,214	212.084	71.130	63,772	7.358
45 Ohio	2,010,495	426,856	655,184	587,407	67,777
46 Oklahoma	1,401,982	252, 223	243, 359	218,184	25.175
47 Ciegon	578,539	238,978		177,930	
48 Pennsylvania	1,824,886	465,033	198,461 738,408	662,021	20,531
49 Rhode Island	330,069	217,458	75,611	67,789	76,387
50 South Carolina	1,721,610	253,508	145,939	130,842	7,822
51 South Dakota		213,222	70,545		15,097
52 Tenneusse	393,067		293,417	63,247	7,298
53 Texas	2,350,025	281,544 423,856	818,531	263,063	30,354
34 Unit	3,011,849		189,561	733,856	84,675
55 Vermont	525,356	218, 195		169,951	19,610
56 Virginia	250,189	206,343	43,846	39,318	4,528
57 Washington	1,565,071	291,008	267,588	239,906	27,682
58 West Virginia	797,289	264,648	312,641	280,299	32,342
	1,050,179	241,149	135,930	121,868	14,062
	757,626	290,649	353,677	317,090	36,587
became a communication of	2.75 8.86	204,927	28,359	25,425	2,934
61 U. S. Service Schools	0			0	<u> </u>
62 Canal Zone	0		0	0	0
63 Guam	110,000		0	0	0
64 Puerto Rico	725,719	252,726	110,993	99,511	11,482
66 Virgin Islands	86,545	0	1,545	1,545	0
STATISTICAL WORK SHEET	UL 5004 (8-62)	~ ~~ not make a stand of			

STATISTICAL WORK SHEET UL 5004 (8-62)



HEA III
TOTALS   \$30,000,000   \$9,474,416
10   Alesana   2,074,526   175,958   11   Alaska   70,000   105,733   12   Arizona   0   134,680   13   Arkansas   648,560   142,316   14   California   322,300   506,766   15   Colerado   150,000   142,295   16   Connecticut   0   162,263   17   Delaware   117,925   111,098   18   District of Columbia   50,000   117,437   19   Florida   851,904   227,490   20   Georgia   2,664,485   196,164   21   Hawaii   185,300   115,728   22   Idsho   50,000   333,347   24   Indiana   286,887   207,111   25   Iowa   795,105   159,710   26   Kansas   680,247   149,218   218   22   149,218   23   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24   149,218   24
10   Aickama   2,074,526   175,958
11   Aluska   70,000   105,733   12   Arizona   0   134,680   13   Arkansas   648,560   142,316   14   California   322,300   506,766   15   Golardo   150,000   142,295   16   Connecticut   0   162,263   17   Delaware   117,925   111,098   18   District of Colinatia   50,000   117,437   19   Florida   851,904   227,490   20   Georgia   2,664,485   196,164   21   Hawaii   185,300   115,728   22   Idsho   50,000   115,079   23   Illinois   380,000   333,347   24   Indiana   286,887   207,111   25   Iowa   795,105   159,710   26   Kansas   680,247   149,218   218   228   236,247   149,218   236   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249,218   249
12   Arizona
14   California   322,300   506,766
14   California   322,300   506,766
15   Colorado   150,000   142,295
16   Connecticut   0   162,263
17   Delaware   117,925   111,098
18   District of Columbia   50,000   117,437
19   Florida   851,904   227,490
20 Georgia     2,664,485     196,164       21 Hawaii     185,300     115,728       22 Idaho     50,000     115,079       23 Illinois     380,000     333,347       24 Indiana     286,887     207,111       25 Iowa     795,105     159,710       26 Kansas     680,247     149,218
21 Hawaii     185,300     115,728       22 Idaho     50,000     115,079       23 Illinois     380,000     333,347       24 Indiana     286,887     207,111       25 Iowa     795,105     159,710       26 Kansas     680,247     149,218
22   Idsho
23 Illinois     380,000     333,347       24 Indiana     286,887     207,111       25 Iowa     795,105     159,710       26 Kansas     680,247     149,218
24 Indiana     286,887     207,111       25 Iowa     795,105     159,710       26 Kansas     680,247     149,218
25 Iowa 795,105 159,710 26 Kansas 680,247 149,218
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36 Montana 21,300 115,187
37 Nebraska 265,000 131,132
36 Nevada 0 109,324
39 New Hampshite 200,000 114,625
40 New Jersey .50,000 .249,254
159.660 121.677
105 000 493 850
43 North Carolina 2.869.657 207.608
44 North Dakota 405,000 113,911
45 Ohio 928 455 324.216
47 Oregon 141,100 142,684
48 Pennsylvania 621,445 350,978
49 Rhode Island 37,000 119,427
50 South Carolina 1,322,163 156,011
51 South Dakota 109, 300 114, 690
52 Tennessec 1,775,064 183 638
[53] Terra 1,769,462 332 502
54 Utah 117,600 121.786
55 Vermont 0 108,892
56 Virginia 1,006,475 196,597
57 Washington 220,000 165,768
58 West Virginia 673,100 139,136
59 Wisconsin 113,300 190,150
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61 U. S. Service Schools 0 106,901
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79 70 mm market and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
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STATISTICAL WORK SHEET (1) 100 (1) 26,071

Footnotes

(Obligations by State, FY 1969)

7

Summary by Budget Category

1/ State subtotals do not add up to BHE Grand Total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.

### Student Aid

- 1/ State subtotals do not add up to BHE Grand Total because the expenditures for interest payments under the Guaranteed Loan Program are not available on a State by State basis.
- 2/ The amount of funds borrowed under the Guaranteed Loan Program are not added into the BHE Total column because these funds are lent to the students by commercial lending institutions.
- 3/ Obligations for Upward Bound Program are not included in the BHE Total because this program is administered by BHE with runds appropriated to the Office of Economic Opportunity.
- 4/ Obligations for loans to Cuban students are not added into the BHE Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.

# Construction

- 1/ Section 103 includes \$233 from unobligated balance from FY 1968 and \$1,048 recovered prior year funds available for reobligation.
- 2/ Section 104 includes \$231 from unobligated balance from FY 1968 and \$6,322 recovered prior year funds available for reobligation.
- 3/ Includes carryover of \$17,576 from FY 1968 funds to make a total obligation of \$25,576 in FY 1969.

#### Program Assistance

1/ Obligations under this program are not included in the BHE total since the Community Service and Continuing Education Program was administered and funded by the Bureau of Vocational and Technical Education prior to FY 1970.



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	BHE OBL	IGATIONS FY 1	968, Summary	by Budget Cate	egory	127
	• • • • • •		PROGRAM	Professional	CONSTRUCTION	<u> </u>
		BHE 1/	ASSISTANCE	Development	CONSTRUCTION	STUDENT AID
as <b>u</b>	**************************************	\$1,141,983,292	\$58,944,106		\$475,116,826	
3-7	TA: who have a second	22,467,367	2,759,682	1,228,600	8,674,555	2499-147-3
ii	TALL ST		0.00	166,000		9,804,5
2	Arizona - 3	2,614,896	207 056	1,617,655	3,034,291	303,09
3		9,424,485	1,101,678	397,500	4,266,671	
	Carlo is	12,417,457	2 227 106			6,651,60
,	fiel	83,846,654		9,236,035		39,427,90
·		13,411,526		2,408,575	3,786,767	6,647,80
16	Course by	15,270,983	424,826	2,138,300	7,087,979	5.619.83
7		2,561,878	319,956	219,400	1,203,113	819,40
Ł	District of Columbia	8,007,083	108,295	1,673,123	2,594,461	3,631,20
5	Morida	27,202,630	1,380,689	3,711,314	10,720,019	11,390,60
"	ego: in	22,883,853		2,790,358	8,631,152	
· j	18 (4) 4	4,081,614	"" LAE 220"	571,400		7,469,49
١.	le lo		"" "" "" "" "" "" "" "" "" "" "" "" ""	289,250		1,098,7
	illir ile	3,649,999	~ 3° 10 0° 18° 18°	5,716,390		<u> </u>
		50,725,628	ንዕለ ንፔን	3,973,051	17,938,047	2,024,8
15		34.509.163	1,245,969	3,773,031	8,754,115	11,789,8
		20,612,085		1,850,700	0,754,115	8,761,30
٧į		15,226,751	1,248,960	1,725,615	4,210,907	8,041,20
//	Marine III	25,505,528	1,296,241	862,750		8,227,1
33	I can't have	30,396,725	1,470,445	1,608,7800		8,583,1
27	Maine	4,265,711		258,015	1,601,020	2,123,5
3.	1843	12,327,891		2,042,500	5,784,094	3,367,7
3; }	M. S. Getteett i	36,453,558		5,398,485	-1T,518,597	18,708,9
377	Prolition "	39,427,698		3,523,765	T5,708,537	18,354,3
,3	Minnesonn	24,975,867	, , , , , , , , , , , , , , , , , ,	1,625,443		
3.5	Price to all and			648,626		11,863,3
;.	Misson	15,892,934		3,154,152		7,756,3
55		26,305,571				<u> </u>
- :		7,255,092		415,489		4,247,C
1		9,074,931		713,518		4,280,2
,. i		1,869,269	221,747	208,160		657.3
85 <u> </u>		4.523.494	558,045	369,100		2.041.0
"		23,535,982		2,338,246		8,797,9
41		7.401.745	374,206	642,100	3,571,446	3,313,2
r:	New Yell	87,270,068	1,888,162	11,205,262		38,511,8
13	think C. ropes	29,034,828		3,270,370		12,798,2
أ!ب		5,521,497		954,700		
: 1		46,437,574	1,941,282	3 068 850		
٠.,		14.632.462		3,968,850 1,137,240		
						7,009,3
	Carps	18,332,469		2,381,450		7,911,0
		61,075,332		5,129,321		
	Rich Chair	5,642,327	422,578	1,471,800	1,509,621	2,238,3
,0	S- 11	11,879,800		543,700	5,486,937	4,240,7
51	South Dermit	5,492,797	561,677	349,372	1,970,935	2,610,8
	Ten and the	22,074,266		2,190,715		10,858,6
2	• • • • • • • • • • • • • • • • • • • •					
- 1				4.254.025		
5	Yo ·	60,003,499	3,114,325	4,254,025 1,638,519	29,933,953	22,701,1
	Your ten."	60,003,499 8,845,968	3,114,325 425,579	1,638,519	29,933,953 2,964,286	22,701,1 3,817,5
	York No. 1	60,003,499 8,845,968 3,609,260	3,114,325 425,579 253,985	1,638,519 244,100	29,933,953 2,964,286 1,548,087	22,701,1 3,817,5 1,553,0
13 × 15 × 15 × 15 × 15 × 15 × 15 × 15 ×	Yes to the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of the Vertical Control of	60,003,499 8,845,968 3,609,260 18,803,413	3,114,325 425,579 253,985 1,541,704	1,638,519 244,100 1,752,400	29,933,953 2,964,286 1,548,087 9,118,266	22,701,1 3,817,5 1,563,0 6,391,0
33 12 13 13 13 13 13 13 13 13 13 13 13 13 13	Yes (a) Ver (a) Vi (b) Vi (c)	60,003,499 8,845,968 3,609,260 18,803,413 21,181,547	3,114,325 425,579 253,985 1,541,704 777,636	1,638,519 244,100 1,752,400 2,100,865	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220	22,701,1 3,817,5 1,563,0 6,391,0 9,135,8
53 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Yes to the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon	60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357	1,638,519 244,100 1,752,400 2,100,865 337,300	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615	22,701,1 3,817,5 1,553,0 6,391,0 9,135,8 4,839,8
53 55 55 55 55 55	Version in Version Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Version in Ver	60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171 43,605,841	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357 854,102	1,638,519 244,100 1,752,400 2,100,865	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615 27,868,337	22,701,1 3,817,5 1,553,0 6,391,0 9,135,8 4,839,8 13,044,2
57.50.50.50.50.50.50.50.50.50.50.50.50.50.	Vol. 1 Vol. 1 Vol. 2 Vol. 2 Vol. 2 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171 43,605,841 2,495,814	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357 854,102	1,638,519 244,100 1,752,400 2,100,865 337,300 1,839,132	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615 27,868,337	22,701,1 3,817,5 1,553,0 6,391,0 9,135,8 4,839,8 13,044,2	
57 57 57 58 57 58	Vol. 1 Vol. 1 Vol. 2 Vol. 2 Vol. 2 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171 43,605,841 2,495,814	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357 854,102	1,638,519  244,100 1,752,400 2,100,865 337,300 1,839,132 317,400	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615 27,868,337 656,965	22,701,1 3,817,5 1,553,0 6,391,0 9,135,8 4,839,8 13,044,2 i,14,6	
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51 52 53 53 53 53 53 53 53 53 53 53 53 54 54 54 54 54 54 54 54 54 54 54 54 54	Volume in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171 43,605,841 2,495,814 0 0 333,699	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357 854,102 279,781	1,638,519 244,100 1,752,400 2,100,865 337,300 1,839,132 317,400 7,864	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615 27,868,337 656,965	22,701,1 3,817,5 1,553,0 6,391,0 9,135,8 4,839,8 13,044,2 1,14,6 0 0
51 52 53 53 53 53 53 53 53 53 53 53 53 54 54 54 54 54 54 54 54 54 54 54 54 54	Vol. 1 Vol. 1 Vol. 2 Vol. 2 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 3 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vol. 4 Vo	60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171 43,605,841 2,495,814 0 0 333,699 7,883,170	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357 854,102 279,781 0 0 150,000 701,612	1,638,519 244,100 1,752,400 2,100,865 337,300 1,839,132 317,400 7,864	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615 27,868,337 656,965 0	22,701,1 3,817,5 1,563,0 6,391,0 9,135,8 4,839,8 13,044,2 1,14,6 0 0
	Volume, ion	60,003,499 8,845,968 3,609,260 18,803,413 21,181,547 11,741,171 43,605,841 2,495,814 0 0 333,699	3,114,325 425,579 253,985 1,541,704 777,636 1,241,357 854,102 279,781 0 0 150,000 701,612	1,638,519 244,100 1,752,400 2,100,865 337,300 1,839,132 317,400 7,864	29,933,953 2,964,286 1,548,087 9,118,266 9,167,220 5,322,615 27,868,337 656,965	22,701,1 3,817,5 1,553,0 6,391,0 9,135,8 4,839,8 13,044,2 1,14,6 0 79,9 2,582,0

		Obligati	ons !	for Student Ai	d. FY 1968		128
		BHE	1/		TLE II - NDS	P	HEA IVC
<b>.</b>		TOTAL	_	FCC	Loans to Inst	Cancellation	S CWSP
<b>-</b> ,	TOTALS	\$499,083	,804	\$178.353.197	\$ 1,678 353	\$1,654,354	\$133,750,144
10	Alabama	9,834	,/8/	2.686.305	35,430		3 306 067
11	Alaska	303	,669	76.302	0	578	3,386,964
12	Atizona	+,387	,089	1,815,652	6,222	12,406	114,209
<u> 13 </u>	Arkanse s	6,673			5,320	21,503	1,233,700
14)	California	39,543				115,359	3,095,358
33	Colorado	6,674			197,734	26 953	14,043,914
76	Connecticut	5,642					<u> </u>
17	Delayare		,295		0	22,956	1,463,032
13	District of Columbia	3,639			0	886	271,172
19	Floride			1	42,096	3,081	852,937
201	Geor i.	11,416		4,543,174	26,025	25,5 4	3,601,075
2)	Hanzii	7,489	,/19	2,942,647	0	20,222	1,989,501
	Maho	1,099		271,354	0	1,100	542,283
	Haneis	1,328		604,434	6,708	7,354	618,851
		21,099		9,041,649	76,678	74,333	5,129,105
J.	Indisna	11,854		5,371,432	299,535	55,839	2,041,745
	Jova	8,814	911	3,719,794	26,223	53,610	1,742,555
26	Lansas	8,085		3,308,795	207,726	44,516	1,726,333
27	Rentucky	8,268		3,005,391	0	41,037	2,370,942
	Louisis	8,605		3,233,651	72,000	22,173	2,685,140
	Marie	2,132			6,228	9,070	634,357
50 F	Saryland	3,381				14,016	
, ,	Ma Chaserts	18,750	575		4,771	41,659	1,104,303
52	Michigan	19,007	617	7,198,873 8,743,019	0	41,009	6,289,340
٠ ٠ أ	Mianeson.	11,948			45,315	63,064	3,901,908
	Mississi; oi			4,679,039	38,847	-65,018	2,869,480
3.	Micharia	7,784,		2,187,710	10,301	28,516	3,142,390
	Montane	11,025,		4,856,848	93,005	51,579	2,303,117 2,576,281
	Nebracka	4,255,	635	849,633		8,584	2,576,281
	ide orda	4,300,		1,804,153	13,295	20,243	998,419
		659.		215,240	0 ;	2,024	280,375
温.	New Har pshire	2,049,		773,428	0	8,065	601,991
	New Jristy	8,826,		3,256,409	0 1	28,136	2,847,534
	Low Raice	3,323,		1,044,273	0	9,536	1,110,790
•	New Yest	<u>38,640,</u>	730	14,849,526	35,208	128,917	10,653,259
	Rorth Carolina	12,837.	948	4,349,429	26,260	39,649	3,967,161
	North D. lota	2,672.	800	961,158	0	12,322	793,863
2	Ohio	20,441,	371	9,113,816	45,402	72,552	4,051,356
	Oideheaa	7.854		3,362,651	61,107	45,241	2,161,525
7	Oregon.	7,937		2,472,847	30,438	26,113	3,420,605
	Pennsylvania	22,734,		9,230,089	11,708	89,407	5,882,082
	Rhode Island	2,248,		1,041,410	0		
	South Carolina	4,259,		1,564,132		10,499	404,658
	South Dakota	2,632,		945,460	6,984	18,458	1,143,366
- 1	Tennessee	10,896,		3.964,164	14,806	21,790	703,731
	Texas	22,776,				37,670	3,467,098
	Utah			,213,706	138,366	75,238	7,518,505
. 1	Verment	3,827,4		,107,364	6,364	9,833	1,475,446
	Virginia	1,570,0		631,799	0	6,989	360,309
		6,412,6		2,734,984	21,500	21,593	1,372,185
- 4	Vashington	9,174,4	29	3,888,090	56,360	38,603	2,689,068
- 4 -	Sest Virginia	4,860,6		1,815,660	3,111	20,703	1,532,031
	Sisconsin	13,076,1		4,687,922	1,222	31,924	3,762,043
	Vyonanp	1,218,4	57	415,536	889	3,789	415,503
	U. S. Lervich Schools	0		0	0	0	
	Canal Zone	0 .	1	0	0	<del>0</del>	0 !
	Ottom	79,9	97	00	0	<u>ŏ</u>	
	Puerto Rico	2,590.8	19	922,997	5,169	8,817	51,197 495,156
<u>(</u> ]. :	Vigrio iclands	45.2	24	4,124		0	433,136
• •	ICAL WORK SHEET		_	a terminanan TababbaTi (			13,931!

,	Obligati	ons for Stude	ent Aid. FY 19	bs (continue	d) 1290
	HEA IV-A	HEA IV-A	*	Guaranteed L	
		Sec. 408, ETS	Advances	Int. Payments	Amt Borrowed2
191 19	136,608,000	3,883,840	6,249,157	31,357,554	
	<b>3</b> ,487,390	0	186,655		3,075,220
11 3, 3	62,580	0	50,000		168,035
	1,.84,950	130,400	0		2,172,888
13 N 60 5	,660,440	30,000	0		1,368,450
R C William	8,581,990	304,399	837,865		23,664,280
[15] (e.	1,982,840	75,000	0		5,485,066
16 C inv	1,531,380	231,240	o o		17,554,461
17 19 19 19 19 19 19 19 19 19 19 19 19 19	322,720	0.	0	***************************************	568,112
The District Course	915,250	105,840	49,818		354,451
[19] r.c. d.	3,133,560	69,495	0		5,436,765
N C in	2,348,100	60,000	112,989		5,504,463
[21] " #	196,000	71,737	17,365		1,802,435
24 16 20	491,250	0	0		899,344
25 Hisois	6,429,725	255,380	0		30,518,706
20 300 000	4,029,100	57,000	0	* * · * * ** ·-	6,490,316
25 1.	3,246,830	0	0		8,188,667
[20] Land	2,747,810	39,448	0		2,761,873
2/ Lee alsy	2,689,605	128,472	0		3,230,802
1 or i.e.	2,296,670	37,825	241,808		3,615,262
21 5 9	679,900	0	0	<u></u>	1,893,782
36 15 55.7 3	1,319,350	0	165,481		2,894,327
31 12 200 m. 11-	4,945,790	131,234	95,524	· · · · · · · · · · · · · · · · · · ·	15,113,936
37 36-67 3 7	6,097,311	82,000	0		7,197,740
3/1 27	4,181,610	94,121	· · · · · · · · · · · · · · · · · · ·	E	
M. C. Bay	2,313,960	102,000	0		9,473,571
35 at 1-i	3,551,200	143,280		<u>P</u>	1,587,454 2,242,133
36 Buch 1 17 1	762,650	49,903	0		1,953,523
3/ 10 10 10	1,400,800	60,442		<u>\</u>	2,010,560
Set 1: 32	136,764	22,971	··· ··· ··· ···	<del> </del>	369,150
35 1 / Barglie, ""	647,590	<del>****</del> ****	· ŏ ·	· ·· • · · · • • • • • • • • • • • • •	1,608,859
13. mor 27 ***	2,509,000	135,370	<u>0</u> - · · ·	<del>E</del>	24,829,923
[4] [3] ich	1,045,970	112,960	<u>v</u>	<del></del>	1,224,995
わしは、マガ	11,133,286	309,701	1,385,613	<u></u>	97,269,211
4 Late Codin	4,092,130	17,500	291,795	· · · · · · · • • • • • • • • • • • • •	1,243,120
TAIL LA DUNE A COLOR	856,135	37,000			4,554,886
10 Gen	6,040,322	221,664	876,259	×	10,657,945
EST CHIEVE TO	2,170,375	40,000		<u>m</u>	2,057,943
10/ Ca 1	1,901,170	70,000	·- · ŏ-·	·	2,782,066
43 Industrial	6,784,490	92,192	543,654		28,559,220
40 Birls 11 .	782,260	0		<del>-</del> <del>4</del>	3,099,493
59 Se. O. C. offices	1,340,940	33,000	159,325	<u>ਜ਼</u>	1,195,405
ST STEED TO THE	923,890	30,748	0	<u>m</u>	1,739,234
50 Tur ii 8920	3,325,040	33,589	29,7432		4,521,910
5) 1.	7,057,490	161,375	547,816		9,260,463
39 13	1,228,410	38,750	0		3,118,137
35 V n	526,980	19,000			1,583,725
50 10 10	2,012,260	0 -	25,000		6,990,924
57 V. 11 7	2,449,987	35,000	250,114		
35 V. Vi his	1,417,090	63,878	\		2,815,559 1,965,673
5.7 Vaca - Sin	4,128,840	82,926	3/5 1/7		6,006,856
(4) 116	382,740	02,920	345,144	···	
O Para Washing	<u> </u>	'n	ÿ		634,078
6' 0 12	<u></u>	ŏ	- · ½		77,310,009
63 6	28,800	0	· · -½		
6 1 . 13 1120	1,091,680	67,000	· · · · / · · · · · · · · · · · · · · ·		1,684,310
REPORT OF THE	3,600	0/,000	37 500		
	· · · · · · · · · · · · · · · · · · ·		37,500		4,225;
Existing the solidar					

ERIC Full Text Provided by ERIC

			udent Ald, FY		tinued) 1
	Advances	teed Loans -	NVSLIA	3/	UPWARD
101.11	1,037,241		Amt.Borrowed2	Cuban Loans	BOUND
[81 71 Sept.	21 702	4,511,964	23,528,120	3,463,304	29,904,7
(La. 13	21,786	-	202,335	19,785	641,10
217000	U 2 760 -		2,000		268,16
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,759		124,336	4,870	464,14
3 A 1144	7,607		145,833	3,490	580,33
A C. hand.	0		1,864,271	325,733	1,643,46
5 G : 1.65	0		1,643,892	5,582	411,66
6 Convenien	0		460,361		900 2
7 ( ) ( ) ( ) ( ) ( ) ( )	10,000		16,592	17,375	800,37
E I selle of Colorbia			0	5,400	64,13
Ni Ni no i	17,279		62,090	68,713	134,89
O Georgia	16,260		·· · · · · · · · · · · · · · · · · ·	1,557,051	812,36
i Panali	0		0	66,872	1,011,58
2 72 365	· <u>/</u>		106,844	0	103,89
			17,033	0	177,33
	92,355		919,000	39,397	1,063,46
4 4 4 4 4 4	0		0	49,850	559,64
lovi	25,899		416,574	9,925	674,40
5 Karsey	11,157		330,579	68,550	123,01
All time the second of the	32,727		357,525	21,300	913,57
Hiji rati regi	16,090	(E)	39,175	202,109	528,07
21 3 30 9	10,000	· · · · · · · · · · · · · · · · · · ·	149,970		
il trade in the first of	30,119	· · · · · · · · È-i · · · · ·	124,498	1,000	254,28
Paragraphic I	48,155	ഷ	1 7 00 17 1	17,647	397,71
Kelien		· · ·	1,483,141	57,810	1,689,08
11. 11.01.	75,000	[	159,548	53,145	943,52
· { • • · · · · · · · · · · · · · · · ·	20,286	· <b>4</b>	729,368	6,210	306,66
Mississis, i		- ш	0	0	263,29
Record 1	25,980	i i	187,524	12,570	582,31
Mar win	0		83,577	4,083	279,69
N. 10	3,178	- E	422,984	24,585	127,47
S. New Clar	0	<b>S</b>	27,335	0	166,26
Next Prophin	10,000		141,810	900	121,00
A be wy Time	49,664	5 1	163,948	51,093	
· · · · · · · · · · · ·	0	Z	61,912	28,450	969,09
d ny year i i	145,220				336,17
111 5 (2001)	54,024	· ·	5,725,880	224,669	2,010,69
10 8 0.4 65			141,740	21,100	526,73
	. 20 000	· · >=	238,037	900	182,74
Olin Lin a	20,000	<u> </u>	3,118	36,421	1,523,24
	13,910	. M	202,087	39,596	526,73
Ciccon	16,034	BREAKDOWN	163,962	6,703	182,74
Peur sylvenia	100,654	Y Y	4,025,395	48,039	1,528,58
Rise C. Isin al	10,000	E E	95,190	3,500	83,45
Seeds Cooling	0	<u> </u>	28,192	17,270	305,84
Son b Delone	0	· · · · · · · · · · · · · · · · · · ·	188,811	1,000	150,29
1 72 . 27	24,537		356,513	24,463	841,32
Term.	63,938		447,981	83,935	
14	0		315,135	0,935	1,155,57
Ven cut	<u>~</u>			- 1	271,87
Vigida	0		207,973	2,500	131,28
Venington			20,104	16,105	719,30
	17,321		44,463	2,000	402,19
Vers Vi gini	8,129		186,760	10,300	681,39
Vir consist	36,173		680,209	10,743	455,25
Nva. 5	0		12,515	··· · · · · · · · · · · · · · · · · ·	84,58
U. S. S. School	0			0	0
( ) 2 m	0 1		0	0 {	
Go	õ	· · · · · ·	<del></del>	·ō  -	100,10
Par Taking	0			190,565	171,57
Vir, is being	- 💥	4-	<del> </del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del>		
	U _ }	i	· ·	· ·	162,165

ĺ	• • •	вне	HEFA TITL	E I GRANTS		HEFA 3/
		TOTAL	Total	Section 103	Section 104	TITLE II
1	YOUNLS	\$475,116,826	\$284,977,668	\$73,058,936	\$211,918,732	\$34,181,716
	7 / Denia	8,674,555	5,607,864		$\frac{3}{3},525,974$	127,207
111	Alisha	1,837,452	250,972		250,972	600,000
114	Arizona	3,034,291	2,518,215		1,877,254	452,296
11;	Ark, moos	4,266,671	2,581,756		2,424,251	0,232
	California	32,858,517	28,281,006	5,510,083	22,770,923	2,598,126
1:3		3,786,767	3,377,837	248,359	3,129,478	
13		7,087,979	3,439,449		2,676,180	317,181 1,352,204
117		1,203,113	656,233	139,307	516,926	0,
13		2,594,461	1,469,313	0	1,469,313	237,225
20	1	10,720,019	7,856,440	2,329,696	5,526,744	440,164
21	lana	8,631,152	5,983,907	430,589	5,553,318	958,549
22	· I	2,005,807	1,134,626		857,813	841,520
23	I	1,259,049	1,184,395	330,390	854,005	0.
24		21,835,433	13,216,121	2,776,977	10,439,144	1,500,000
25		17,938,047	7,598,385	2,991,611	4,606,774	714,815
122	-1	8,754,115	4,630,910	1,185,139	3,445,771	1,716,940
27		4,210,907	3,532,234	624,135	2,908,099	0
• •	Louisiana	15,119,400	5,448,235	2,258,584	3,189,651	0
75	Maine	18,740,296	5,154,892	1,478,016	3,676,876	0
30		1,601,020	1,353,033	0	1,353,033	0
31	Maryland Massachusetta	5,784,094	5,018,723	1,427,793	3,590,930	0
32	W-chigan	11,518,597 15,708,537	8,111,807	1,732,775	6,379,032	2,500,000
33	Minaesota	10,582,836	12,659,952	6,981,435	5,678,517	0
134	Massissit pl		5,766,867	1,515,629	4,251,238	1,383,086
35	M'ssoni	4,818,966	3,686,384	1,156,088	2,530,296	445,096
1:5	Montana	10,270,372	6,812,146	1,682,650	5,129,496	418,033
37	Nebrasha	2,317,226	1,529,343	292,342	1,237,001	229,794
		3,146,944	2,236,444	270;275	1,966,169	0
139	New Hympshire	782,348 1,555,275	421,948	0	421,948	0
130		11,805,774	1,103,713	247,537	856,176	402,384
	New Mexico	3,071,446	7,111,237	1,829,837	5,281,400	1,196,850
12	· · · · · · · · · · · · · · · · · · ·	35,664,831	1,905,500	63,667	1,841,833	380,666
l i	Rorth Carolina	10,046,848	22,215,495	4,309,379	17,906,116	2,314,583
7.4	North Daliota	1,112,420	7,023,773	2,169,511	4,854,262	1,000,000
	Chio	20,158,623	928,304	402,759	525,545	0
	Oklahoma	4,436,008	15,226,547	4,077,474	11,149,073	0
-17		7,465,197	$\frac{3,776,253}{3,500,117}$	557,267	3,218,986	553,153
43	Pennsylvania	31,409,998	3,592,117	1,020,884	2,571,233	1,859,065
.19	Rhode Island	1,509,621	15,362,172	4,325,660	11,036,512	3,910,055
30	South Carolina	5,486,937	1,355,315	306,428 2,436,631	1,048,887	0
31	South Daltota	1,970,935	1,185,946		1,657,006	0
52	Tennessee	6,969,355	5,336,707	1 536 015	1,185,946 3,800,692	0
53	Texas	29,933,953	16,037,382	1,536,015	- 12,209,445	441,872
34	Utah	2,964,286	2,461,784	3,827,937		2,186,862
55	Vermont	1,548,087	871,789	32,901 223,372	2,428,883	445,563
36	Virginia	9,118,266	5,449,380	1,707,311	648,417	0
57	Vashington	9,167,220	5,274,572	1,358,537	3,742,069	350,000
53	Vest Virginia	5,322,615	2,889,701	618,228	3,916,035	0
59	Visconsin	27,868,337	6,651,147		2,271,473	0
	Vyoming	656,965	611,553	1,724,477	4,926,670	2,308,427
Ci	U. S. Service Schools	0	011,555	145,951	465,602	
[32]	Canal Zone	0	0	0		0
(-5)	Gean	103,702	97,713	-	0	0
C	Puatto Rico	4,599,556	2,838,670	797,038	97,713	<u>Q</u>
[(3	Virgin Islands	81,600	57,824	57,824	2,041,632	
	es la survey of exhibitative productions	entre entre elle entre la	nameraval balla	SECTION CONTRACTOR		



	OBLIG	ATIONS FOR CON	STRUCTION PRO	GRAMS, FY 196	8 (con't)	132
		HEFA TITLE III LOANS	HEFA ADMIN. EXPENSES	HEFA PLANNING GRANT		
ļ.,	10000	\$150,000,000	\$2,485,872	\$3,471,570		
1	LANCE AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT	2,820,000	52,985 .	66,499		
127	18 18 18 The 18 18 18 18 18 18 18 18 18 18 18 18 18	0		20,880 40,905		
133	1.70	1,604,000	38,108	42,807		
12:	Col forci .	1,676,000	103,385	200,000		
16	4 <b>.</b>	2,183,000	45,000 46,319	46,749 67,007		
177		491,000	30,023	25,857		
115	District of Coloradia.	814,000	34,837	39,086		
170	Grossia	2,291,000 1,574,000	43,930	88,485		
23	part if	0	31,300 4,300	83,396 25,361		
22	ld*iro	12,000	33,215	29,439		
75 33	Musele Indiana	6,875,000 9,474,000	102,040	142,272		
25	lova -	2,285,000	66,461 52,323	84,386 68,942	***************************************	
X	Kalenda	574,000	41,552	63,121		• <del></del>
27	Louise y	9,632,000	39,165	ò		
29	i da da da da da da da da da da da da da	13,473,000	50,806	61,598		
30		680,000	20,553 18,603	37,434 66,768		
31	Materialistic	716,000	70,500	120,290		·
33	- Michelsen - Ministration	2,831,000	95,632	121,953	We see the see a supplemental	*
3.	11 Shall	3,322,000 584,000	36,603 45,013	74,280 58,473		
35	Helion C	2,892,000	62,293	85,900		4991-00-7440 ( 4 20 1 20 40 40
35		792,000	33,056	33,033	11980 - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban - Ban	
30	K.b. Ta Brook	829,000 318,000	39,789	41,711		
39	L. B. new him	0	21,759 15,000	20,641 34,178		
	r , $i$ , $i$	3,355,000	66,511	76,176	1	
61	iles à vien	718,000	35,677	31,603		
45	Roy Vel Para Carollo	10,782,000	152,753	200,000		
46	to the baller	120,000	55,883	88,192		
	Contra	4,758,000	42,170	131,906		
37	OF	0	49,816	56,786		~
-75 728	To glassic -	1,910,000	45,006 113,560	59,009		
(2)	Blo to blond	106,000	15,999	162,211 32,307		
3	Scale Steel	1,343,000	32,300	18,000		
51 52	Ten army	716,000	35,229	33,760		
33	Tens	11,440,000	57,203 108,000	70,573		
21	196	0	19,430	37,509		
55	V : «	615,000	30,000	31,298		
55    57	Virgini Vestingues	3,198,000 3,769,000	49,000	71,886		
55	V. Vigiaia	2,347,000	54,702	68,946 44,014	· ··· · · · ·	
59	The star	18,750,000	63,480	95,275		
60	Vyr. dog Vi. S. ford T. S. L. of	0	21,392	24,020		
6	Condition in the		. 0, -			
64	(	0	5,989	0  .		
65	7	1,687,000	40,929	32,957		• • •
Ĺ		. 0 .	2,803	20,973		· ••
3.1	Constitution of the second	San 4 1 42*				

: -	Oprigat	LUNS FOR PROFE	SSIUNAL IKAIN	ING AND DEVEL	OFMENT FI 1908	133
		BHE	NDEA	HEA V-C	HEA V-C	HEA
		TOTA1.	TITLE IV	FELLOWSHIPS	I.A.G.	TITLE VI-B
1	in the state of the state of	\$108,735,000	\$86,275,000	* ***** ** ******* *** .		
1.3	14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 229 600		\$12,500,000	\$7,500,000	2,500,000
1	1 4: 4	1,228,600	. 961,500	84,000	183,100	0
•	Also	166,000	43,800	62,400	59,800	0
113	1	1,617,655	1,466,500	99,500	51,655	0
1		397,500	172,600	224,900	0	0
1.		9,236,035	7,583,700	739,300	661,207	251,828
12		2,408,575	1,941,200	290,800	101,575	75,000
116	1	2,138,300	1,840,300	279,000	0	19,000
17	•	219,400	177,000	42,400	· · · · · · · · · · · · · · · · · · ·	0
15.	Harrison Stuber	1,673,123	1,131,800	179,900	201,423	160,000
19	<b>有形</b> 选	3,711,314	2,399,200	482,200	637,928	
.20	Cv0., 16	2,790,358	1 020 600	353,600		191,986
[2]	Little Tolland	571,400	1,929,600	/1 600	285,958	221,200
122	l was	280 250	485 <u>,800</u> .	41,600	44,000	0
13		289,250	192,700	43,600	52,950	0 !
2.5		5,716,390	4,692,300	539,300	336,790	148,000
25	4	3,973,051	3,028,800	625,400	254,723	64,128
156	1 1 11 11	1,850,700	1,581,800	268,900	0	0
j -	:	1,725,615	1,296,400	347,700	18,515	63,000
12/		862,750	683,400	347,700 145,200	34,150	0
124	• •	1,602,800	1,491,900	77,100	0	33,800
120	•	258,015	126,500	78,500	53,015	7
150	10:20	2,042,500	1,765,600	176,900	100,000	·
3.1	Rich of high sign	5,398,485	4,500,500	539,200	331,986	26 700
3.		3,523,765	2,817,200	468,900	237,665	26,799
33		1,625,443	1,262,300	86,100	57,043	
[3.]	la i i i	648,626	370,700	113,400	164,526	220,000
1 35 أ		3,154,152	2,708,600	332,900		0
13/	the second	415,489			112,652	0
37		712 610	284,800	47,600	25,600	57,489
1!	11 . 12	713,518	538,900	174,200	60,418	0
39	· ·	208,160	123,400	40,400	4,360	40,000
,	•	369,100	316,500	52,600	0 1	0
[9]	•. •	2,338,246	1,982,600	256,200	99,446	Ö
1.00		642,100	574,500	43,200	0	24,400
[42]	• • • • • • • • • • • • • • • • • • • •	11,205,262	9,164,800	1,004,100	1,036,362	0
[32]	The Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract o	3,270,370	2,568,800	320,200	176,370	205,000
4:	16 10 Pake 3	954,700	333,300	127,900	452,500	41,000
[49]	1346	3,968,850	3,300,500	471,300	197,050	0
46	G: 1.1 s	1,137,240	946,300	1/0 100		25,000
37	C. ca.	2,381,450	1,745,800	386,100	23,840	
[44]	Period Searing	5,129,321	4,590,600		199,550	50,000
13	45 Mass 1	1,471,800	1,242,500	354,800	98,021	85,900
50	S 4. C + 16 .	543,700	492,700	130,600		98,700
-53	Continue in	349,372		51,000	0	0
52		2,190,715	255,100	40,000	9,866	44,406
33	1		1,631,900	448,500	110,315	0
i:	سنسر ـ	4,254,025	3,018,200	759,500	476,325	0
	tan'i	1,638,519	1,115,000	275,500	106,019	142,000
		244,100	159,700	84,400	0	Ö
7.7	N. P. in	1,752,400	1,447,700	191,000	113,700	0
57	7. M. to	2,100,865	1,692,500	156,700	216,665	35,000
2	Acad Suplisher	337,300	185,300	62,000	0	90,000
52	Vica in The	1,839,132	1,655,600	70,600	112,932	0,000
64	1,000	317,400	233,100	71,800		
61	3. S. t. vi. 8. 1. 1.	7,864	. 6			22,500
62	C 1/4 1	(	~· ~~	· ··- · 🕺 🗼	·· \\	7,864
63	(	0 ¦	0			
G.	1		٠, ٠٠ ا		<u> </u>	, U , '
G.	Vi. 11	164,200	12 100 l			0
			23,200	75,000	. 0 . 1	56,000
		and the first				

•	1	ſ · · · · · · ·	TANCE, FY 196		134
	ВНЕ	LAND-GRANT		EQUIPMENT GR	
	TOTAL	COLLEGES	TOTAL	CATEGORY I	CATEGORY I
3301/3/5	\$58,944,106.	14,500,000	\$14,444,106	\$12,953,947	\$1,490,159
	2,759,682	277,647	238,807	214,103	24,704
i ji ka	308,353	205,376	7,522	7,522	. 0
	397,856	230,951	166,905	149,639	17,266
	1,101,678	242,458	139,008	124,712	14,296
	2,324,196	5.73,580	1,585,616	1,421,587	164,029
(4)	568,379	241,689	201,690	180,592	21,098
A Committee The	424,826	260,260	164,566	147,542	17,024
/ 10.1 10.0	319,956	210,608	26,440	23,705	2,735
Harris Carrier	108,295	0	108,295	97,092	11,203
17 m Gr	1,380,689	317,693	386,333	346,368	39,965
O Copla	2,992,846	293,723	254,839	228,476	26,363
	405,668	215,040	51,362	46,048	5,314
	380,457	215,858	62,099	55,669	6,430
ों भें। लहाँ 🔭	; 2,148,913	439,618	641,295	574,954	66,341
	799,253	310,822	363,716	329,704	34,012
i.e. r	1,245,969	265,543	257,081	230,486	26,595
This is	1,248,960	251,783	219,145	196,475	22,670
11	1,296,241	272,214	237,717	213,125	24,592
if the field	1,470,445	277,416	277,165	248,493	28,672
1.	283,169	223,038	60,131	53,911	6,220
12.00	1,133,544	273,700	204,303	182,886	21,417
	827,560	322,376	505,184	452,923	52,261
Well-co	1,250,843	385,949	642,527	576,059	66,468
l Program	884,205	281,144	317,884	284,999	32,885
	2,668,981	251,772		166,604	
	1,907,617	302,677	185,828	311,367	19,224
	275,326		347,294		35,927
N Co.	934,182	216,038	59,288	53,155	6,133
A la la	221,747	233,546	128,821	115,495	13,326
A the street of the		206,781	14,966	13,418	1,548
	558,045	214,426	62,362	55,911	6,451
.!	593,985	344,201	249,784	223,944	25,840
New Million   New York	374,206	222,605	79,932	71,663	8,269
•	1,888,162	598,897	1,131,523	1,014,470	117,053
Logh Carte	2,919,311	308,295	364,690	326,964	37,726
Hod palyra	793,899	215,032	67,127	60,183	6,944
0.16	1,941,282	430,710	665,912	597,024	68,888
O':	1,249,646	255,341	243,931	218,697	25,234
Craym	574,788	242,040	189,903	170,258	19,645
Pen Hari	1,891,144	469,049	744,731	667,690	77,041
the block	422,578	220,429	77,739	69,697	8,042
S decoration 1	1,608,400	256,632	153,439	137,566	715,873
Special desires	561,677	216,175	71,127	63,769	7,358
1200 500	2,055,530	284,786	303,624	272,215	31,409
Tr	3,114,325	427,698	815,281	730,942	84,339
Let d	425,579	221,169	159,410	142,114	17,296
V :: •	253,985	209,267	44,718	40,092	4,626
V5. 1.7	1,541,704	294,290	250,802	224,857	25,945
V	777,636	267,818	303,774	271,432	32,342
Acamata T	1,241,357	244,220	139,545	125,109	14,436
Va esia	854,102	293,929	351,112	314,790	36,322
	279,781	207,845	26,936	23,963	2,973
1.5. 1.6	0	0 1	- 241950	43,703	· - ·- •
Cray		ÿ. ¦			
	150,000	0 - 1	-0	· V	0
ha colico	150,000	255,846	89,341	81,952	7,389
· v	701,612   101,536	040,040 h		1,536	
1	: 00,000	U ‡	1,536	1,535	U

OBL	IGATIONS FOR	PROGRAM ASSIS	TANCE FY 1968 (con't.)	135
	HEA III	HEA I 1/		
1.00 N	630 000 000	\$9,755,002		
Daj . 1. 1.	\$30,000,000 2,243,228	185,126		
Till the second	95,455	106,520	* * * *	
13 3000	0	138,461	1	
<b>建筑</b> 化。	720,212	147,398		
14 C	165,000	549,393		
B C 1	125,000	147,594		
17 5	9 0 82,908	169,107		-
18 1961 1 6 / Cellant	02,700	119,584		-
19 19.	676,663	241,536	- 1 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 10	
20 (40.3)	2,444,284	207,226		• •
Market Company	139,266	117,338		-
22] 16	102,500	116,923		
[27] [7] h. a.	1,068,000	359,848		:
	124,715	· · · · · · · · · · · · · · · · · · ·		•
25   1     26   17	723,345	167,349		
127   1	778,032	154,895		
	786,310 915,864	177,483 186,934		
22 1: 5	1. 2.2.3,00.4.	124,078		
36 17	655,541	186,299		-
3) W. Survey	0	230,913		
[32] [2 ch] +	222,367	303,097		•
331	285,177	186,982	1	•
[34] Marie Paris	2,231,381	156,385		
35: 1	1,257,646	209,693		_
36 A' 37 No.1	571,815	117,167		
27   285.   38   16 x	2/1,613	135,628		·
30 100 11 1 13 13 13	281,257	110,598		
30 13 1 cy	0	116,434 265,589		
41 February	71,669	124,761	* * * * * * * * * * * * * * * * * * * *	• •
10 10 Year	157,742	542,140		
(3) I with Grading	2,246,326	220,510		
A Record Co	511,740	115,922		
45 Oct. 15	844,660	350,080		•
46 GM, 1/6 (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	750,374   142,845	159,779	*** ** * *** * * * * * * * * * * * * * *	
Z P. Sylvila	677,364	147,325		
49 Rich in ad	124,410	382,852 121,758		-
50 850 (2013)	1,198,329	162,270		
51 South D. W	274,375	116,752		
32 To 1 3638	1,467,120	194,015		
51 10	1,871,346	358,627		• •
54 1.	45,000	124,273		•
5. V. A. A. A. A. A. A. A. A. A. A. A. A. A.	0	109,865		
57 1. 14	996,612	207,934		
55 No. N. Jak.	206,044 857,592	172,599		
	209,061	144,321 201,097	100 to 0 000 to 0 0 00 00 000 000 000 000	. !
6 8	45,000	108,058		- 1
611 1 1.8. 1.1	Ó	= ,		
6 6 12.	0			İ
G, 60	150,000	26,856	-	•
C' la come	356,425	89,297		•
C Vic.	100,000	26,050		
31,243				-

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Footnotes

(Obligations by State, FY 1968)

Summary by Budget Category

1/ State subtotals do not add up to BHE Grand Total because the expenditures for interest payments under the Guaranteed Loans Program (Student Aid HEA IV-A and NVSLIA) are not available on a State by State basis.

Student Aid

- 1/ State subtotals do not add up to BHE Grand Total because the expenditures for interest payments under the Guaranteed Loan Programs are not available on a State by State basis.
- 2/ The amount of funds borrowed under the Guaranteed Loan Programs are not added into the BHE Grand Total column because these funds are lent to the students by commercial lending institutions.
- 3/ Obligations for loans to Cuban students are not added into the BHE Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.
- 4/ During this year, Upward Bound was funded under the Economic Opportunity Act of 1964 and administered by the Office of Economic Opportunity. As a result, Upward Bound is not added into the BHE Total.

Construction

- 1/ Section 103 includes \$3,598 from unobligated balance from FY 1967 and \$2,380 recovered prior year funds available for reobligation.
- 2/ Section 104 includes \$3,854 from unobligated balance from FY 1967 and \$8,609 recovered prior year funds available for reobligation.
- 3/ \$32,423,006 was obligated from the FY 1968 appropriation of \$50,000,000. The remainder is carried over to FY 1969. Also an additional \$1,758,710 of recovered FY 1966 and 1967 funds was obligated for a total FY 1968 Obligation of \$34,181,716.

Program Assistance

1/ Obligations under this program are not included in the BHE total since the Community Service and Continuing Education Program was administered and funded by the Bureau of Vocational and Technical Education prior to FY 1970.



<u></u>	ВНЕ	Obligations	FY 1967, Summ			137
	STATE	1/ BHE TOTAL	PROGRAM ASSISTANCE	PROFESSIONAL TRAINING AND DEVELOPMENT	CONSTRUCTION	STUDENT AID
	TOTALS	\$1,317,784,904	\$58,906,758	100 841 800	\$717,022,2449	441.014.102
10	Alabama	23,822,894	2,317,997	1.041.850	11,384,631	9.078.416
11	Alaska	3,789,802	331.511	104,500	3,240,066	313,725
12	Arizona	10,407,500		1,674,304	4,478,840	3,855,075
13	Arkansas	13,244,247		478,647	5,525,766	
14	California	111,382,719	2,779,354	8,203,041	64,117,521	36,282,803
15	Colorado	17,191,231	552,106	2,151,708	7,783,198	6,704,219
16	Connecticut	19,679,214	447,115	2,067,763	11,789,091	5,375,245
17	Delaware	2,190,547	236,894	210,700	1,043,759	669,194
18	District of Columbia	16,114,401	117,568	1,333,149	11,322,365	3,341,319
19	Florida	30,841,129	1,438,876	2,801,420	15,397,112	11,203,721
20	Georgia	15,069,973	2,477,088	2,419,180	9,152,402	7,021,303
21	Hawaii	10,114,787	375,900	783,469	7,943,624	1.011.794
22	Idaho	4,761,338	275,388	296,000	2,412,653	1.777.297
23	Illinois	63,911,830		5,595,730	36,348,558	20,352,434
24	Indiana	36,783,085	959,875	4.059.033	19,456,416	12,307,762
25   26	lowa	22,826,264	901,594	1,868,860	11,635,716	8,420,094
27	Kansas	19,715,506	1,238,862	1,784,268	8,719,846	7,972,530
	Kentucky Louisiana	28,660,678	1,221,807	692,700	18,330,072	8,416,099
	Maine	24,140,834	1,288,936	1,590,450	13,447,923	7,813,525
		4,592,455	399,812	242,282	1,776,850	2,173,511
	Maryland Massachusetts	17,474,456	1,252,846	1,974,725	9,538,485	4,688,400
	Michigan	40,974,212	1.030.860	5,271,833	15,898,677	18,772,842
33	Minnesota	49,849,215	1,431,839	3,381,507	27,333,254	17,702,615
	Mississippi	25,950,325	986,360	1,457,980	12,295,790	11,210,195
	Missouti	17,623,334	2,653,053	565,100	5,977,949	8,427,232
36	Montana	34,338,543	1,302,926	2,956,100	19,055,889	11,023,628
	Nebraska	7,038,574 11,809,918	355,094 850,615	347,600 672,100	2,971,943	3,364,137
	Nevada	3.155.444	221,909	181,100	6,374,098 2,073,802	3,913,105
39	New Hampshire	5.745.178	604, 295	540,975	2,235,458	678,633 1,964,450
40	New Jersey	25,702,899	698,699	2.083.962	14.885.094	9,035,144
41	New Mexico	8.393.228	506,738	503,600	4.090.306	3.292.584
12	New York	113.848.816	2,270,753	9,496,289	67,692,291	34.389.483
	North Carolina	31,761,829	2,677,727	2,994,980	14,263,344	11.825.778
	North Dekota	5,459,376	621,770	579,650	1,611,511	2,646,445
4-	Ohio	57, 287, 429	1,981,222	3,812,734	34,894,824	16,598,649
	Oklahoma	19,168,815	1,414,498	1,161,393	8,746,890	7,846,034
	Oregon	18,013,518	726, 283	2,484,370	6 888 440	7,914,425
48	Pennsylvania	65,654,129	2,448,465	4,571,242	38,542,861	20,091,561
	Rhode Island	10,088,091	438,009	1,420,800	6,071,522	<u>2,157,760</u>
	South Carolina South Dakota	14,526,208	1,523,641	495,500	8,896,923	3,610,144
51 52	Tennessee	5,259,364	607,347	366,382	1,666,597	2,619,038
	Texas	25,863,707	2,438,988	2,318,773	10,583,757	10,522,189
	Utah	75,234,559	3.037.050	4,118,525	46,962,071	21,116,913
-	Vermont	9,311,052	443,411	1.244.072	4,433,003	3,190,566
	Virginia	6,655,348	305,035	228,780	4,718,643	1,402,890
	Washington	21,669,793 25,474,102	1,553,803	1,587,200	12,552,368	5,976,422
	West Virginia	13,368,739	863 <u>573</u> 1.104.235	1,935,608 272,800	14, 169, 272	8,505,649 5,006,186
	Wisconsin	44.060.651	951.365	2.008.867	6,985,518 28,456,377	5,006,186 12,644,042
	Wyoming	4,236,154	326.582	323,299	2,310,082	1,276,191
61	U. S. Service Schools	0_	0	0	0	0
	Canal Zone	0	0	0	0	
	Guam	442,135	138, 205			
	Puerto Rico	11,593,542	664,009	84,900	180,638 8,071,733	2,772,900
66;	Virgin Islands	490,830	0	0	466,425	24,400

STASTICAL WORK SHEET OE-8004 (6-42)

	Principality of the Administration of the American	Obligations for Student Aid, FY 1967						
		1 1/ BHE	NDEA	TITLE II -NDSI	P	HEA IV - C		
		TOTAL	FCC	Loans to Inst	Cancellation	s CWSP		
7 171	TOTALS	\$441,014,102	176,238,063	1,690,750	1,115,000	134.099.347		
	Alabana	9,078,416	2,748,390	13,166	20,371	3,873,439		
	Alasi a	313,725	72,249	0	190	157,386		
	Ari: ona	3,855,075	1,526,037	5,397	10,883	1,214,781		
13	Arlamas	6,139,353	1,831,677	9,929	16,573	2 500 077		
4	California	36,282,803	13,827,050	158,728		2,589,977		
5	Colgrado	6,704,219	2,890,366	0	80,808	15, 156, 393		
61	Con ertient	5,375,245	2,557,339		17,465	2,134,539		
- 1	Belowine	699,194		0	12,042	1,401,914		
	District of Columbia		184,157	0	747	202,640		
		3,341,319	1,711,032	43,617	5,299	656,507		
0	Florida	11,203,721	4,381,256	18,452	18,670	3,580,871		
•	Go h	7,021,303	2,476,971	0	12,275	2,349,518		
11	P. oh	1,011,794	226,827	0	1,376	444,891		
Žį	1:3	1,777,297	644,702	5,662				
3 Ì	libr or	20,352,434	9,110,776		5,160	592.973		
4	hab	12,307,762	5 626 506	70,332	5,701	5,458,925		
	Jowa		5,626,506	304,006	39, 204	2,186,625		
δÌ	Raman -	8,420,094	4,003,281	34,535	35,367_	1,659,578		
7	Let by	7,972,530	3,454,119	276,394	29,433	1,814,968		
		8,416,099	2,933,320	0	27.878	2,781,638		
	Louis a.	7,813,525	2,909,715	67,473	14,913	2.716.009		
9]	Mile	2,173,511	795,333	7,130	6,343	657,051		
	Mayland	4,688,400	1,984,531	5,029	9,060	1,344,929		
	Mar Gasetti	18,772,842	7,386,646	0				
2	Micalgan	17,702,615	7,651,233	43,884	27,016	6,693,603		
3	Mina sora	11,210,195	4,818,229		43,970	4,379,107		
	Minister lynd	8,427,232	2 404 120	41,895	49,073	2,731,419		
	Margara	11 022 620	2,404,120	5,213	18,401	3,808,694		
1.	Megana	11,023,628	4,879,896	91,514	37,199	2,603,957		
		3,364,137	772,154	0	6,515	1,869,414		
- 1	Helassha	3,913,105	1,659,127	10,071	0	1,147,330		
_,	Revede	678,633	138,155	0 i	970	332,258		
	Rew la opahire	1,964,450	850,351	0	5,030	552,569		
	New Jersey	8,035,144	3,164,298	0	22,435	2,299,434		
	New Million	3,292,584	1,088,167	0	5,761	1,287,347		
Ä,	New York	34,389,483	15,553,954	41,061	93,000	9,688,586		
3	North Carolina	11,825,778	4,381,169	1,111	26,036	4 005 202		
41	Roch D. Lota	2,646,445	1,126,287			4,085,293		
	Ohio	16,598,649	8,117,898		8,441	813,667		
	Oklahoma .	7,846,034		39,999	55,431	3,349,276		
			3,442,646	59,000	34,321	2,100,487		
•	Oregon	7.914,425	2,497,386	27,558	15,198	3,659,991		
- 2 -	Per a Avania	20, 91,561	9,176,063	13,451	65,587	4,803,363		
	Rho le Island	2,157,760	1,127,382	0	7,596	308,612		
- 4	South Cerolina	3,610,144	1,470,111	0	14,920	1,095,963		
	South D. Lota	2,619,038	1,004,295	12,678	13,198	713,517		
)¦	Tome see	10,522,189	4,144,200	15,067	21,720	3,466,506		
7.4	Texas	21,116,913	7,309,159	144,490	62,752			
	Usah					7,110,637		
1	Vermont	3,190,566	880,251	5,829	7,493	1,152,769		
1	Virginia	1,402,890	621,120	0	5,798	351,722		
		5,976,422	2,563,954	24,249	14,638	1,456,399		
- <del></del> -	Washington	8,505,649	3,962,064	45,176	28,115	2,204,374		
	West Virginia	5,006,186	1,880,352	1,667	14,621	1,690,208		
	Misconsin	12,644,042	4,997,126	41,158	30,091	4,113,363		
	Wyening	1,276,191	343,686	0	2,700	435,695		
1	U. S. Service School: 1	0	0	.0				
	Catl Zone	0				0		
	Gaine	123,192	0	0		0		
				0	. 0	109,242		
ı	Puerre Rico	9 779 000 1	00/ 0 '					
1	Puerre Rico Virgin Islandi	2,772,900 24,405	926,875 4,075	5,819 -	7,216	1.5,630 		

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Obligations	for Student i	vid, FY 1967 (	Cont'd.)	139
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HEA IV-A	SEC. 408, ETS	ACVANCES		AMI. I OPROWED
EOG	2,492,280	. 10 865 050	! ! E	,
\$108,772,899	2,492,200	10,862,029	5,416,971	. 247,752,918
2,267,200	_	143,078	! :	820,816
48,900	_	25,000	1	108,510
956,700	40.003	131,277		670,790 :
1,473,100	40,097	168,000		855,901
6,343,500	. 175,324	642,000		3,846,129
1,449,200	-	174,374		1,759,776
1,258,950	145,000	-		1 11,429,000
236,650	<del>-</del>	75,000		239,361
832,650	54,547	37,667		44,292 .
2,688,650	69,749	446,063		1,548,131
1,815,200	60,547	306,792	ļ	! 3,430,347
194,450	69,250	65,000		631,375
443,800	-	75,000		617,073 :
4,775,500	50,000	881,200		12,891,996
3,687,800	18,500	445,121	e E	3,222,550
2,428,400	´ <b>-</b>	247,111	T .	2,480,644
2.185.750	_	201,866	S	1,473,405
2,361,000	-	312,263	this	1,773,067 :
1,992,300	28,000	85,115	ົມ.	2,887,550
549,600	65,098	92,956	- T	2,895,186
	-	121,901	a	2,291,232
1,222,950	146,636	363,941	75	10,907,772
4.155,000	64,848	689,173	Lal	3,951,329
4,830,400	80,000	307,036	availabl	2,175,692
3,170,650	69,530	230,174	× .	1,324,706
1,891,100	148,319	393,212		1,764,015
2,854,300	39,354	75,000	not	
591,700	56,639	125,738	•	393,129
904,200	50,055	1	State	613,232
122,250	-	75,000	. 3	169,834
481,500	20.000	75,000		1,117,552 !
2,045,300	29,808	473 ,869	۵	15,797,400
726,250	72,465	10 913	· ę	1,128,272
8,811,900	200,982	-	reakdown	66,448,013
3,108,499	- !	223,670	<u> </u>	1,060,936
613,050	<del>-</del> !	75,000	ea	620,390
4.924.750	111,295		Ä.	6,844,471
1,920,250	51,193	228,137		1,156,787
1,506,300	55,000	152,992	į	1,155,846
5,472,100	144,267	416,730		22,520,845
580,800	43,938	89,432		1,570,605
885,200	10,919	122,129	!	540,874
791,350	- i	75,000		816,899
2,469,650	78,725 I	341,936	i	2,092,925
5,919,200	113,270	419,919	i	9,166,969
998,350	39,550	96,238	İ	726, 204
364,250	– i	50,000	··i	611,783
1,716,200	- i	191,721	- ;	4,397,191
1,948,600	45,000	262,165	• }	1,196,765
1.189.350	47,016	172,972	<b>j</b>	71/ 204
3,423,700	38,604	.,,,,,	!	714,396 1
380,300	28,810	75,000		2,781,833
0		, 5,000	!	307,554
0	- 1	- 1	1	26,656,554
13,950		!	•	
846,550	:	282,148	1	- 1 1 / 2 2 2 2
4,700	- 1	202,140	1	1,144,714
	- 1	<b>-</b> .		_

Obligations	for	Student	Aid,	FY	1967	(Cont'd	1.	)
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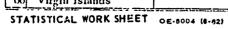
	STATE	- ADVANCES GUA	RANTEED LOAMS, NV	CUBAN LOAMS 3/	UPWARD 4/ BOUND 4/	
		322,056	4,707	741,409	3,144,057	28,161,714
	•	12,772	1	8,253	30,675	543,188
		10,000	•		-	243,352
	. : •	10,000	•	! 30,710	4,500	434,242
	1.	10,000	!	7,378	2,184	493,914
	i. i. ·	-	i	-	289,064	1,517,668
	15 3	18,275	1	136,851	3,235	J 363,966 L
	10 1	-	i	-	10,800	833,711
	37 : 1	i -		-	6,275	44,017
	1	' <u>-</u>	Ť	i -	71,845	240,873
	15			-	1,260,811	741,093
	2	-	1	l -	56,875	1,028,701
	27   * · · · · · · · · · · · · · · · · · ·	10,000		18,132	<b>!</b>	84,817 :
	27;	10,000	1	2,725	٠.	99,520
	2	i	1	<u>-</u>	49,397	1,024,414
	[84] 14 <sup>14</sup> 1	i -	l	<u>-</u>	67,848	548,397
	<b>25</b> ( )	-		-	23,345	763,339
	3.5	10,000	t ime	87,143	56,677	125,066
		<u>-</u>	*.		15,700	905,129
	l. 1	i -	this	-	203,196	550,433
		-	<u> </u>		1,000	246,520
		: <del>-</del>	at at		17,050 43,820	323,223
		<del>-</del>	-		66,229	1,229,877
	,	1 11 002	available	32,239	4,290	245,809
٠		11,893	la la	1 32,239	1,250	117,001
	2 2 2	15,231	. #	1 28,695	12,555	665,124
		10,000	a se	1 12, 45	7,334	235,110
	War to	10,000	u	59,375	28,955	59,227
	(A.1)	10,000	e e	1,745	350	103,395
		-	نهٔ	-	2,000	121,720
		· - ·	i e	-	51,353	999,780
		10,681	St	1 =	32,465	336,755
	4	•	6	- '	224,947	1,974,986
	[7.]: · · · ·	-	i	7,100	24,025	432,886
	[/   :-	10,000	1 3	13,785	-	169,378
	44 ( )	-	eakdown	-	37,489	1,168,703;
	\$4.5°	10,000	ea .	70,910	43,057	604,350
	44.7	-	, R	<b>!</b>	7,734	606,654
		<del>-</del>		-	54,197	1,482,047
	· / ! ! ·		1		2,500	74,663
	24	10,902	!	2,634	11,950	334,610
	21	10,000		14,469	1,000	99,224
	34, 34	14,385	•	1,375	13,280	
		1 37,486 : 10,086	1	28,145	1,000	1,066,338
	· · ·	10,086 i 10,000	1	20,145	550	230,117
		9,261	1	500	11,474	668,762
		10,155		3,000	7,200	272,731
		10,000	i	29,780	4,500	719,709
		1 -	1	127,820	15,411	477,880
	,	10,000	• •	16,000	-	62,468
	}	,	1	1	İ	0
	!			1	i	0
	; ; • • • • • • • • • • • • • • • • • •		1	i	!	96,240
	·	10,929	1	i - '	166,521	171,814
	l <sup>*</sup>		1	-	i -	189,204
	•					

Setate	· -	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · ·		· ·
Total		State	BHE	HEFA	Title I	G <ants< td=""><td>REFA</td></ants<>	REFA
10   M.   11   136, 43   3,040, 66   536, 954   0   336, 954       11   Advisor	_	Wat to dilly saving a po-	<b>'</b>				Title I:
10   Adv.	i				101,626,296	349,094,244	60,000,000
1			.		/ n = n = n = n = n = n = n = n = n = n	5,562,839	1,311,879
Advancia				356,954	The same of the same and a same	356,954	
A. A. A. A. A. A. A. A. A. A. A. A. A.	!!!				87 ف	3,526,163	
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15   Conserview   11,788,919   5,389,778   1,092,179   4,297,599   808,592   10   10   10   10   10   10   10   1					7,092,072		
10   Correction			7,783,198	5,389,778	1,092,179		
10   10   10   10   10   10   11   13   13					343,356	5,483,306	
15   166-16			1,043,759				
15   16   16   15   19   112   10   136   101   3   193   214   7   7   7   24   887   1   514   549   549   28   588   623   1   1431   7073   7   453   550   168   467   22   144   1451   7   343   624   1   718   974   411   401   1   307   573   7   535   535   22   144   14   14   15   1   1   1   1   1   1   1   1				2,382.517		2,382,517	2,392,096
7. C. C. 2. 9,152,402 8,885,623 1,431,073 7,434,550 168,667 1,7943,622 1,718,974 411,401 1,301,733 2,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111 1,111	, 1		15,397,112	10,136,101		7,042,887	
7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			9,152,402	8,885,623		7,454,550	
2, 412,653			7,943,624	1,718,974	411,401	1,30",573	***
18				1,916,043	702,191	1,213,852	
19,456,416   11,080,759   4,236,985   6,843,774   2,497,642					4,078,477	18,424,817	1,023,034
1				11,080,759	4,236,985	6,843,774	2,497.642
				7,694,498	1,895,369		1,466,933
Secondary   13,467,923			8,719,846	6,006,661	3,304,158		1,228,612
13,444,923   8,387,303   1,033,992   7,353,311   5,691,328     1,776,850   1,726,458   0   1,726,458   0   1,726,458   0   1,726,458   0   1,726,458   0   1,726,458   0   1,304,276     15,898,677   12,413,377   3,381,442   9,031,935   2,200,414     15,898,677   12,413,377   3,381,442   9,031,935   2,200,414     16,800   12,295,790   9,884,595   2,336,993   7,547,602   770,858     17,949   5,424,654   1,994,704   3,429,950	21		18,330,072	7,245,767	1,915,789		
1,776,850	-0		13,447,923	8,387,303	1,033,992	7,353,311	3,691.328
1, 1 and			1,776,850	1,726,458	0	1,726,458	400
13,896,77			9,558,485	7,404,030	2,079,221	5,324,809	1,304,276
27,333,254   20,326,903   5,781,287   14,545,616   995,547   12,295,790   9,884,595   2,336,993   7,547,602   770,850   37,847,602   770,850   37,947,949   5,422,654   1,994,704   3,429,950			15,898,677	12,413,377		9,031,935	2,200,414
12,295,790			27,333,254		5,731,287	14,545,616	995,547
3, 97, 949				9,884,595	2,336,993		
19,055,889				5,424,654	1,994,704		
2, 971, 943					3,192,765	7,281,287	453,252
	. !					1,596,247	80,476
Registration   2,073,802		-		3,837,305		2,9/4,526	1,554,410
14,885,094				710,165			
Rev M.			2,235,458			1,705,398	
Rev M. ire						9,048,682	227,291
7.4 New York         67,692,291         37,370,458         6,576,687         30,793,771         7,155,216           4.5 New York         14,263,344         11,641,443         3,853,824         7,787,619         857,434           4.1 Real Debota         1,611,511         1,543,170         120,725         1,422,445            4.5 Orlean         34,894,824         24,062,542         5,284,309         18,778,233         4,086,185           4.6 Orlean         8,746,890         6,722,689         1,391,903         5,330,786         757,417           4.7 Crepen         6,888,440         5,412,459         1,251,020         4,161,439            4.6 Peneryleania         38,542,861         25,644,988         6,397,743         19,247,245         1.077,099           4.6 Peneryleania         38,869,923         5,583,758         1,692,220         3,891,538         359,615           5. Scat Carolin         8,896,923         5,583,758         1,692,220         3,891,538         359,615           5. Scat Carolin         8,896,923         5,583,757         9,004,962         2,024,575         6,980,387            5. Scat Carolin         1,666,597         1,597,077         0         1,597,077	411	North Marko		2,636,756		,648 رّ 648	1,323,035
14,263,344   11,641,443   3,853,824   7,787,619   857,434						30,793,771	7,155,216
Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temporary   Temp			14,263,344			7,787,619	
6 Ottober 8,746,890 6,722,689 1,391,903 5,330,786 75°,417  67 Creps 6,888,440 5,412,459 1,251,020 4,161,439  68 Penerylvania 38,542,861 25,644,988 6,397,743 19,247,245 1.077,099  69 Ribels Fels 6,071,522 2,186,356 471,648 1,714,708  50 Seat Carolin 8,896,923 5,583,758 1,692,220 3,891,538 359,615  51 Southinian 1,666,597 1,597,077 0 1,597,077  52 Tree searce 10,583,757 9,004,962 2,024,575 6,980,387  53 Telan 46,962,071 24,500,743 5,696,957 18,803,786 7,590,000  52 Uri 4,433,003 3,761,51 730,036 3,031,475 485,223  53 Vere searce 4,718,643 1,173,751 257,458 916,203  54 Virtua 12,552,368 9,470,108 2,210,986 7,259,122  55 Vere searce 14,169,272 8,308,018 1,756,026 6,551,992 843,64  56 Vere Virtua 6,985,518 4,751,826 377,926 4,373,900 815,142  57 Vere searce 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60 Grant 20m 180,638 153,633 0 153,633  61 Creat 20m 6,638 153,633 0 153,633  62 Press Rico 8,071,733 6,242,868 ,142,014 3,100,85%						1,422,445	
47 Creyon 6,888,440 5,412,459 1,251,020 4,161,439  48 Pencrylvania 38,542,861 25,644,988 6,397,743 19,247,245 1.077,099  49 Rhode February 6,071,522 2,186,356 471,648 1,714,708  50 Sect. Credia 8,896,923 5,583,758 1,692,220 3,891,538 359,615  51 South Dillion 1,666,597 1,597,077 0 1,597,077  52 Transcarce 10,583,757 9,004,962 2,024,575 6,980,387  53 Tellion 46,962,071 24,500,743 5,696,957 18,803,786 7,500,000  54 Uni 4,433,003 3,761,51 730,036 3,031,475 485,283  55 Veneral 4,718,643 1,173,751 257,458 916,203  56 Vigitio 12,552,368 9,470,108 2,210,986 7,259,122  57 Validation 14,169,272 8,308,018 1,756,026 6,551,992 843,04  58 Vene Vigitio 6,985,518 4,751,826 377,926 4,373,900 815,142  58 Vene Vigitio 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60 Vene Constitute 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60 Vene Constitute 6,985,518 4,751,826 377,926 4,373,900 815,142  59 Vene Vigitio 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60 Vene Constitute 8,000 8,071,733 8,242,868 7,142,014 3,100,856				24,062,542	5,284,309	18,778,233	4,086,185
6,888,440 5,412,459 1,251,020 4,161,439  8					1,391,903	5,330,786	757,417
38, 542, 861         25, 644, 988         6, 397, 743         19, 247, 245         1.077, 099           42 likely left         6, 071, 522         2, 186, 356         471, 648         1, 714, 708            55 Seat Condin.         8, 896, 923         5, 583, 758         1, 692, 220         3, 891, 538         359, 615           51 South Dullian         1, 666, 597         1, 597, 077         0         1, 597, 077            52 Years         10, 583, 757         9, 004, 962         2, 024, 575         6, 980, 387            53 Years         46, 962, 071         24, 500, 743         5, 696, 957         18, 803, 786         7, 500, 000           55 Years         4,718, 643         1,173, 751         257, 458         916, 203            56 Years         4,718, 643         1,173, 751         257, 458         916, 203            57 Years         4,718, 643         1,173, 751         257, 458         916, 203            58 Years         4,718, 643         1,737, 751         257, 458         916, 203            59 Years         4,718, 643         1,751, 826         377, 926         4,373, 900         815, 142           59 Years         28,456, 377	471					4,161,439	
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	1				6,397,743	19,247,245	1.07/,09
50       8,896,923       5,583,758       1,692,220       3,891,538       359,615         51       South Dates       1,666,597       1,597,077       0       1,597,077          52       Terrence       10,583,757       9,004,962       2,024,575       6,980,387          53       Terrence       46,962,071       24,500,743       5,696,957       18,803,786       7,500,000         55       Uni       4,433,003       3,761,51       730,036       3,031,475       485,283         56       Verick       4,718,643       1,173,751       257,458       916,203          57       Verick       12,552,368       9,470,108       2,210,986       7,259,122          57       Verick       14,169,272       8,308,018       1,756,026       6,551,992       843,0         59       Verick       14,169,272       8,308,018       1,756,026       6,551,992       843,0         59       Verick       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         60       Grant       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         61       Grant       180,638 </td <td>. · ·</td> <td></td> <td></td> <td></td> <td>471,648</td> <td>1,714,708</td> <td></td>	. · ·				471,648	1,714,708	
51       South Dillion       1,666,597       1,597,077       0       1,597,077          52       Tensence       10,583,757       9,004,962       2,024,575       6,980,387          53       tensence       46,962,071       24,500,743       5,696,957       18,803,786       7,500,000         55       Uni       4,433,003       3,761,51       730,036       3,031,475       485,283         56       Vensence       4,718,643       1,173,751       257,458       916,269          56       Virginia       12,552,368       9,470,108       2,210,986       7,259,122          57       Validation       14,169,272       8,308,018       1,756,026       6,551,992       843,0         59       Validation       6,985,518       4,751,826       377,926       4,373,900       815,142         59       Validation       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         60       Lick South South       2,310,082       894,096       202,769       691,327       487,071         61       Coult Jone       180,638       153,633       0       153,633          62       Parce			8,896,923		1,692,220	3,891,538	359,615
27       Terrescree       10,583,757       9,004,962       2,024,575       6,980,387          53       terrescree       46,962,071       24,500,743       5,696,957       18,803,786       7,500,000         55       terrescree       4,433,003       3,761,51       730,036       3,031,475       485,233         56       Verrescree       4,718,643       1,173,751       257,458       916,203          56       Verrescree       12,552,368       9,470,108       2,210,986       7,259,122          57       Verrescree       14,169,272       8,308,018       1,756,026       6,551,992       843,0         58       Verrescree       6,985,518       4,751,826       377,926       4,373,900       815,142         59       Verrescree       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         60       Eye       2,310,082       894,096       202,769       691,327       487,071         61       Constraint       180,638       153,633       0       153,633          62       Perrescree       8,071,733       4,242,868       1,142,014       3,100,857			1,666,597			1,597,077	
55; United 4,433,003 3,761,51 730,036 3,031,475 485,233  56; Vent Vir. 4,718,643 1,173,751 257,458 916,263  57; Vir. 16 12,552,368 9,470,108 2,210,986 7,259,122  57; Vir. 16 14,169,272 8,308,018 1,756,026 6,551,992 843,0  58; Vir. 16 6,985,518 4,751,826 377,926 4,373,900 815,142  58; Vir. 16 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 16 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 16 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 16 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 17 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 17 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  61; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  62; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  63; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  64; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  65; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  66; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  67; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  68; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  69; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768  60; Vir. 18 28,456,377 10,906,209 2,547,448  60; Vir. 18 28,456,377 10,906,209 2,547,448  60; Vir. 18 28,456,458  60; Vir. 18 28,456,458	2/	***************************************		9,004,962		6,980,387	
52. Ut:       4,433,003       3,761,5:1       730,036       3,031,475       485,283         55. Verice:       4,718,643       1,173,751       257,458       916,200          56. Verice:       12,552,368       9,470,108       2,210,986       7,259,122          57. Verice:       14,169,272       8,308,018       1,756,026       6,551,992       843,0         59. Verice:       6,985,518       4,751,826       377,926       4,373,900       815,142         59. Verice:       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         60. Verice:       2,310,082       894,096       202,769       691,327       487,071         61. U. S. Sorrice:       180,638       153,633       0       153,633          62. Price:       8,071,733       4,242,868       1,142,014       3,100,857					5,696,957		
33       Verify 1       4,718,643       1,173,751       257,458       916,203          34       Virginia       12,552,368       9,470,108       2,210,986       7,259,122          37       Validation       14,169,272       8,308,018       1,756,026       6,551,992       843,08         39       Verify 10       6,985,518       4,751,826       377,926       4,373,900       815,142         35       Virginia       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         60       Virginia       2,310,082       894,096       202,769       691,327       487,071         61       Constitute       180,638       153,633       0       153,633          62       Private Nico       8,071,733       4,242,868       1,142,014       3,100,857							485,283
57       Validation       14,169,272       8,308,018       1,756,026       6,551,992       843,0         59       Validation       6,985,518       4,751,826       377,926       4,373,900       815,142         59       Validation       28,456,377       10,906,209       2,547,448       8,358,761       1,058,768         60       Aye       2,310,082       894,096       202,769       691,327       487,071         61       Construction       180,638       153,633       0       153,633          62       Prices Nico       8,071,733       4,242,868       1,142,014       3,100,857							
50 Vest Vi., init. 6,985,518 4,751,826 377,926 4,373,900 815,142 51 Vi. Section 28,456,377 10,906,209 2,547,448 8,358,761 1,058,768 62 Vi. S. Service Schrede 2,310,082 894,096 202,769 691,327 487,071 63 Communication 180,638 153,633 0 153,633 64 Protect Nico 8,071,733 4,242,868 1,142,014 3,100,857							***
28,456,377 10,906,209 2,547,448 8,358,761 1,058,768 60 type 1 2,310,082 894,096 202,769 691,327 487,071 61 U.S. Septime Schiegte 62 63 691,327 487,071 62 Grant Leave 63 68 153,633 0 153,633 63 Grant 8,071,733 4,242,868 1,142,014 3,100,857							
6) Comit 2 April 6 School 180,638 153,633 0 153,633 6.3 Green 180,638 4,242,868 7,142,014 3,100,857	?"						815,142
6) Comit 2 April 6 School 180,638 153,633 0 153,633 6.3 Green 180,638 4,242,868 7,142,014 3,100,857	21		25,456,377	10,906,209		8,358,761	1,058,768
6) Cond lone 6) George 180,638 153,633 0 153,633 6) Perces Rico 8,071,733 4,242,868 7,142,014 3,100,857		*** *** *******************************	2,310,082	894,096	202,769		
6) Gerri 180,638 153,633 0 153,633 6.1 Peries Rico 8,071,733 4,242,868 7,142,014 3,100,857							
6: Peres Rico 8,071,733 4,242,868 7,142,014 3,100,856	•						
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(i) Virus Islands   400,425   62,704   62,704   0						3,100,85	
	W	Virgin Inlanda	466,425	62,704	62,704	0	

State	Obligations for Construction Programs, FY 1967 (Cont.)										
107415   199,992,000   2,933,695   3,916,009   19   24 hava				e Planning	Administrativ	HEFA	0				
1073-15   199,992,000   2,393,695   3,916,009     10		ł			Expenses	Title III	State				
19				1	1	11991992 000	515741 C				
Total					2, 3, 5, 6, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,						
12   Arthon	······································	_ _			32,983	1,955,000					
13											
Extraction   12,069,000   99,393   285,282   15   Cd. hado   1,502,000   31,000   51,828   16   Congreticus   2,774,000   46,319   65,844   17   Exhause     30,023   25,694   18   Exhause     30,023   25,694   18   Exhause   19   Exhause     16,800   31,512   20   Congreticus   435,000   32,2500   28,150   22   Exhause   435,000   32,500   28,150   22   Exhause   435,000   29,492   32,118   23   Exhause   5,760,000   66,461   85,554   23   Exhause   1,372,000   66,461   85,554   23   Exhause   1,372,000   42,787   69,786   24   Exhause   1,372,000   42,787   69,786   24   Exhause   1,333,000   36,292     24   Exhause   2,344,000   59,320   132,566   24   Exhause   1,333,000   36,292     24   Exhause   2,344,000   59,320   132,566   24   Exhause   1,333,000   36,292     24   Exhause   2,344,000   59,320   132,566   24   Exhause   2,344,000   59,320   132,566   24   Exhause   2,344,000   25,323   34,772   2,852   34   Exhause   3,400   25,323   34,772   3,552   34   Exhause   3,400   25,223   34,772   3,552   34   Exhause   3,584,000   25,225   34   Exhause   3,584,000   25,225   34   Exhause   3,584,000   25,225   34   Exhause   3,584,000   39,789   47,594   34   Exhause   3,584,000   39,789   47,594   34   Exhause   3,584,000   39,789   47,594   34   Exhause   3,330,000   39,789   47,594   34   Exhause   3,330,000   37,787   35,338   36   37,144,000   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   36,060   3						1		·			
15   C. L. Lando				47,302				13			
15   C.   Lando   1,502,000   31,000   51,828   16   Converticut   2,774,000   46,319   65,844   17   Edward		ᅱ-		285,282	99,393	12,069,000					
16   Connecticus   2,774,000   46,319   65,844   17   Edward     30,023   25,694   18   District of Colombia   6,469,000   34,662   44,090   19   Plenda   3,624,000   33,258   89,204   19   Plenda   3,624,000   32,500   28,150   20   Gorgin     16,800   81,612   21   Rest i   6,164,000   32,500   28,150   28,150   22   Rest i   6,164,000   32,500   28,150   28   Rest i   22,552,000   102,040   168,190   23   Rest i   2,344,000   52,323   77,962   26   Rest i   2,344,000   52,323   77,962   26   Rest i   1,372,000   42,787   69,786   27   Rest i   1,372,000   42,787   69,786   27   Rest i   1,333,000   36,292     29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine     8,200   42,192   29   Rine   1,534,000   22,251   34,172   20   Rine   1,534,000   22,251   36,000   33,836   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286   33,286					31,000	1,502,000	Cel. milo	15			
17   Delaw ste											
18			*								
19   19   19   10   10   10   10   10		_[				6 7 60 700°					
Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Tota	· · · · · · · · · · · · · · · · · · ·										
22		_ _				3,024,000					
22   12-16   12,552,000   102,040   168,190   22, 24   104,001   3,726,000   66,461   85,554   25   1-12   2,344,000   52,323   77,962   26   16,000   11,372,000   42,787   69,786   27   16,000   11,333,000   36,292		l_									
23		_ _									
22		7		32,118	29,492						
26				168,190	102,040	12,552,000	Tili-o;	23			
25   1-a   2,344,000   52,323   77,962     26   15 mars	**************************************	·					lodiana	24			
26   Krane   1,372,000		}									
27   Reserry   10,965,000   51,125   68,180		-									
29   Mare     8,200   42,192   30   Mayl ad   750,000   27,327   72,852   31   Mais relevants   1,093,000   59,320   132,566   32   Michigan   5,781,000   95,632   174,172   33   Michigan   1,534,000   22,251   84,094   34   Michigan   442,000   45,013   66,282   33   Michigan   7,970,000   62,285   96,300   33   Michigan   959,000   31,836   33,286   37,744   895,000   39,789   47,594   37,744   895,000   39,789   47,594   38   Mechina   1,333,000   7,571   23,066   39   Nechlar   1,333,000   7,571   23,066   39   Nechlar   478,000   16,000   36,060   39   Nechlar   478,000   16,000   36,060   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   35,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,477   37,038   37,000   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477   37,030   37,477				00,100							
30   Yayland		_  _				1,333,000					
Michael Colored   1,093,000   59,320   132,566				42,192	8,200						
1,093,000   59,320   132,566		i-		72,852	27,327	750,000	Maylod	30			
Mid		7-									
33   1.   1.   1.   1.   1.   1.   1.					95,632		Micl : n	52			
36					22 251			33			
33   15   16   16   7,970,000   62,285   96,300     35   16   959,000   31,836   33,286     37   18   16   895,000   39,789   47,594     38   16   1,333,000   7,571   23,066     39   New Heapthire   478,000   16,000   36,060     49   16   17   18   18   18   18     47   18   18   18   18     47   18   18   18     48   18   18   18     48   18   18   18     49   18   18   18     40   18   18   18     41   18   18     42   18   18     43   16   18   18     44   16   18     45   16   18     46   18   18     47   18   18     48   18   18     49   18   18     40   18   18     40   18   18     40   18   18     40   18   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     40   18     41   18     42   18     43   18     44   18     45   18     46   18     47   18     48     49   18     40   18     41   18     42   18     43   18     44     45     46   18     47   18     48     49     40   18     40   18     41   18     42     43     44     45     45     46     47     48     48     49     40     40     41     41     42     43     44     45     45     46     47     47     48     48		- -					200 10 Strate	3.4			
35   Por   959,000   31,836   33,286   37   Relation   1,333,000   7,571   23,066   39   Reverse   1,333,000   7,571   23,066   39   Reverse   478,000   16,000   36,060   36,060   40   Reverse   2,643,000   66,511   85,846   41   Reverse   58,000   37,477   35,038   42   Reverse   1,608,000   59,087   97,380   43   Rock Carolina   1,608,000   59,087   97,380   44   Rock Carolina   1,608,000   59,087   97,380   45   Ohio   6,555,000   44,077   147,020   45   Ohio   6,555,000   44,077   147,020   45   Ohio   1,374,000   44,981   64,968   47,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   44,981   57,000   50   Saut Carolina   2,861,000   34,450   58,100   50   Saut Carolina   2,861,000   34,450   58,100   51   Soati D. Fata     33,314   36,206   52,935   79,860   53   Fe is   14,692,000   108,000   161,328   52   Us.			<del></del>								
37   Rds. 61:   895,000   39,789   47,594   38   Rev. Rev. Phys. Rev. B   1,333,000   7,571   23,066   39   Rev. B   2,643,000   16,000   36,060   40   Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Rev. Phys. Phys. Rev. Phys. Phys. Rev. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys											
1,333,000		_ .			31,836	959,000					
39   New Her politic		_ L			39,789	895,000					
		_ _		36,060							
		_		85,846	66,511	2,643,000	New Josey	49			
Q Nov Yell         22,748,000         152,753         265,864           45 North Carolina         1,608,000         59,087         97,380           46 Roth Carolina          33,011         35,330           45 Ohic         6,555,000         44,077         147,020           45 Ohic         1,155,000         49,816         64,968           47 Ohican         1,374,000         44,981         57,000           48 Permaylvania         11,518,000         113,560         189,214           49 Rhade Island         3,837,000         11,960         36,206           50 South Carolina         2,861,000         34,450         58,100           51 South Distan          33,314         36,206           52 Termisse         1,446,000         52,935         79,860           53 Termisse         14,692,000         108,000         161,328           55 Veri and         3,480,000         30,000         34,892           55 Veri and         2,956,000         46,692         79,588		-			37,477	58,000	New Market	41			
1,608,000   59,087   97,380   36   160th 1) fota     33,011   35,330   35   160th 1) fota     33,011   35,330   35   06th 10 fota   1,155,000   44,077   147,020   36   06th 10 fota   1,155,000   49,816   64,968   37   06th 10 fota   1,374,000   44,981   57,000   36   13,74,000   34,981   57,000   36   13,74,000   36,206   37,000   38,214   37,000   36,206   37,000   31,960   36,206   37,000   31,960   36,206   37,000   31,000   33,314   36,206   37,000   33,314   36,206   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37,000   37						22,748,000	Nev Yel	77			
State   Contains   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   S				97 380	59 087						
45   Ohio		- -				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
45   Oil hours   1,155,000   49,816   64,968   47   64,968   47   64,968   47   64,968   48,968   48,968   49,816   57,000   49,816   57,000   49,816   57,000   41,981   57,000   41,981   57,000   41,981   57,000   42,981   57,000   43,214   49   Ria-le Ialend   3,837,000   11,960   36,206   50   Scath Catalina   2,861,000   34,450   58,100   51   South D. Ista     33,314   36,206   52   Tatalina   43,600   52,935   79,860   53   Te is   14,692,000   108,000   161,328   53   Te is   131,000   17,251   37,958   55   Veri Pat   3,480,000   30,000   34,892   55   Veri Pat   2,956,000   46,692   79,588   50   56   Veri Pat   2,956,000   46,692   79,588   50   56   Veri Pat   2,956,000   46,692   79,588   50   56   Veri Pat   2,956,000   46,692   79,588   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57,000   57		_ -									
47         Orgon         1,374,000         44,981         57,000           43         Pennsylvania         11,518,000         113,560         189,214           49         Riaste Island         3,837,000         11,960         36,206           50         Scatt. Grelina         2,861,000         34,450         58,100           51         South D. Islant          33,314         36,206           52         Terressee         1,446,000         52,935         79,860           53         Terressee         14,692,000         108,000         161,328           54         Unit         131,000         17,251         37,958           55         Vericities         3,480,000         30,000         34,892           55         Virgities         2,956,000         46,692         79,588		_ [				<u>6.555.000</u> i		-, -, 1 -			
43         Pennsylvania         11,518,000         113,560         189,214           49         Riscle Island         3,837,000         11,960         36,206           50         Scut', Carelina         2,861,000         34,450         58,100           51         South D. Lata*          33,314         36,206           52         Terressee         1,446,000         52,935         79,860           53         Terressee         14,692,000         108,000         161,328           54         Unb         131,000         17,251         37,958           55         Verresse         3,480,000         30,000         34,892           55         Virghia         2,956,000         46,692         79,588		[									
Rinche Indeed   3,837,000   11,960   36,206		[_									
50         Scatt Grelien         2,861,000         34,450         58,100           51         South D. Ista *          33,314         36,206           52         Terressee         1,446,000         52,935         79,860           53         Terressee         14,692,000         108,000         161,328           57         Ur. b         131,000         17,251         37,958           50         Ver. Fr.         3,480,000         30,000         34,892           56         Vir. Ista         2,956,000         46,692         79,388		7						1 .			
50         Scatt Grelien         2,861,000         34,450         58,100           51         South D. Ista *          33,314         36,206           52         Terressee         1,446,000         52,935         79,860           53         Terressee         14,692,000         108,000         161,328           57         Ur. b         131,000         17,251         37,958           50         Ver. Fr.         3,480,000         30,000         34,892           56         Vir. Ista         2,956,000         46,692         79,388				36,206			Rhole Island				
51     South D. Fota*      33,314     36,206       52     Terressee     1,446,000     52,935     79,860       53     Terressee     14,692,000     108,000     161,328       57     Ur. b     131,000     17,251     37,958       55     Ver. 36     3,480,000     30,000     34,892       56     Vir. 16     2,956,000     46,692     79,388		╅-						50			
52         Terresse         1,446,000         52,935         79,860           53         Terres         14,692,000         108,000         161,328           57         Ur. 3         131,000         17,251         37,958           50         Ver. 30         3,480,000         30,000         34,892           53         Vir. 30         2,956,000         46,692         79,388											
14,692,000   108,000   161,328		-				1, 426 nnn					
57     Ut. b     131,000     17,251     37,958       55     Ver. 36:     3,480,000     30,000     34,892       55     Vir. 36:     2,956,000     46,692     79,588		-						1-			
3,480,000 30,000 34,892 55 Virginia 2,956,000 46,692 79,588								'			
53 Vir. 2,956,000 46,692 79,368		_									
		_[_			30,000						
57 Westington 4,901,000 50,360 66,865								55			
		-j-:		66,865	50,360	4,901,000	West ingrea	57			
55 Nece Viginia 1,333,000 36,350 49,200		-			36,350	7,333,000		531			
59 Viscounia 16,333,000 61,750 96,650		- -									
60 Mye. 1:2 875,000 27,199 26,716		1						4 -			
61 U. S. privice Schools								2			
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6/ Crial Zone					EUUU			'-			
63 Gu 1 6,000 21,005		1									
6: Puero Rico 3,751,000 40,929 36,936		[		36,936				. 1			
(5) Vicaled Is fore a 401,000 2,721		· [			2,721	401,000	Victin Islanda	$G_{i}^{\prime}$			



Ob	oligations for Pro	fessional Trai	essional Training and Development FY 1967				
	Chaho	BHE	NDEA	HEA, V-C	HEA, V-C	HEA	
	State	Total	Title IV	Fellowships	Assist. Gran	ž .	
	TOTALS	100,841,800	80,842,000	12,499,800	5,000,000	2,500,000	
10	Alabama	1,041,850	901,700	112,500	12,650	15,000	
11	Alaska	104,500	41,300	41,600	21,600		
12	Arizona	1,674,304	1,438,000	143,100	70,204	23,000	
13	Arkansas	478,647	156,500	127,300	194,847	25,000	
14	California	8,203,041	6,942,700			<del></del>	
15	Colorado			777,400	259,205	223,736	
16	Connecticut	2,151,708	, , ,	210,300	96,108	118,000	
17	Delaware	2,067,763		263,7Cv	160,763		
18	District of Columbia	210,700	164,600	46,100			
19	Florida	1,333,149	979,700	237,100	116,349	<u> </u>	
20	Georgia	2,801,420	2,051,700	503,50	74,520	171,700	
21	Hawaii	2,419,180	1,916,300	393,600	109,280		
22	Idaho	783,469	520,700	154,100	68,669	40,000	
	L	296,000	179,900	90,100	26,000		
23	Illinois	5,595,730	4,744,600	588,600	221,530	41,000	
24	Indiana	4,059,033	3,036,600	728,100	202,163	92,170	
25	Iowa	1,868,860	1,404,600	259,700	204,560		
26	<del></del>	1,784,268	1,285,400	429,200	49,668	20,000	
27	Kentucky	692,700	584,600	67,100		41,000	
28	Louisiana	1,590,450	1,379,600	64,900	107,950	38,000	
29	Maine	242.282	105,200	67,000	54,000	16,082	
30	Maryland	1,974,725	1,643,000	186,800	144,925		
31	Massachusetts	5,271,833	4,352,700	582,400	286,733	50,000	
32	Michigan	3,381,507	2,580,300	435,200	141,007	225,000	
33	Minnesota	1,457,980	1,284,400	43 <b>5,</b> 200	58,780	223,000	
34	Mississippi ·	565,100	294,400				
35	Missouri			157,600	48,100	65,000	
36	Montana	2,956,100	2,685,100	216,000 .		55,000	
37	Nebraska	347,600	284,600	63,000	17.500		
38	Nevada	_672,100	466,300	<u>150,300.</u>	17,500	38,000	
39	New Hampshire	181,100	136,900	44,20 <del>0</del>			
40	New Jersey	540,975	275,200	52,900	212,875		
41	New Mexico	2,083,962	1,723,100	169,100	171,762	20,000	
42	New York	503,600	457,400	46,200			
		9,496,289	8,194,600_	730,700	179,359	391,630	
43	North Carolina	2,994,980	_2,583,700.	255,300	115,980	40,000	
44	North Dakota	579,650	353,800	64,000	161,850		
45	Ohio	_ 3,812,734	3,039,200	541,000	182,534	50,000	
46	Oklahoma	1,161,393	847,900	194,700	26,793	92,000	
47	Oregon	2,484,370	1,780,900	427,700	197,770	78,000	
48	Pennsylvania	4,571,242	4,158,800	279,300	45 142	88,000	
49	Rhode Island	1,420,800	1,253,600	127,200	40,000		
50	South Carolina	495,500	452,300	43,200			
51	South Dakota *	366,382	278,800	-	26 000	20 200	
52	Tennessee	2,318,773	501,200	41,200	26,000	20,382	
53	Texas			422,500	150,073	245,000	
54	Utah	4,118,525	_2,850,600	701,600	464,325	102,000	
55	Vermont	1,244,072	997,100	177,800_	69,172		
56	Virginia	228,780	121,500	63,400	43,880		
57	Washington	_ 1,587,200	1,371,400	165,800		50,000	
58	West Virginia	<del>1</del> , <del>935,608</del>	1,638,900	231,-900	64,808		
59	Wisconsin	<del>272,8</del> 00	187,400	63,600.		21,800	
30	Wyoming	2,008,867	-1 <del>,625,500</del>	326,300	36,067	21,000	
		323,299	-196,300	55,000	64,499	7 <u>,</u> 500	
51 52	U. S. Service Schools						
	Canal Zone						
53] 54	Guam		·/\				
34	Puerto Rico	84,900	20,800	64,100			
x)	Virgin Islands		T			~~~	





; ``	TIERCEONS TOT TTO	T BHE	Land-Grant	Turk war a	W	
- 1	State	Total	Colleges	Total	L-A Equipment	
		1	1		Category I	Category II
<u> </u>	TOTALS	58,906,758	14,500,000	\$14,406,758		1
	Alahama	2,317,997	277,647	216,015	193,668	22,347
11		331,511	205,376	6,638		
12	- da	399,281	230,951	168,330	149,948	18,382
13		1,100,481	242,458	141,683	127,683	14,000
14		2,779,354	573,580	1,617,423	1,450,104	167,319
15		552,106	241,689	193,240	173,121	20,119
16		447,115	260,260	164,355	147,353	17,002
17	L	236,894	210,608	17,786	17,786	
18		117,568		85,668	80,497	5,171
19		1,438,876	317,693	368,407	330,295	38,111
20		2,477,088	293,723	252,378	226,270	26,108
21		375,900	215,040	48,120	43,142	4,978
22		275,388	215,858	59,530	53,305	6,225
23		1,615,108	439,618	655,942	588,086	67,856
24		959,875	310,822	364,191	325,436	38,755
25		901,594	265,543	255,785	229,325	26,460
	Kansas	1,238,862	251,783	231,281	207,355	23,926
27		1,221,807	272,214	233,906	210,391	23,515
28		1,288,936	277,416	277,894	249,146	28,748
29		399,812	223,038	62,899	56,399	6,500
30	1	1,252,846	273,700	210,581	188,796	21,785
31		1,030,860	322,376	487,594	437,154	50,440
32		1,431,839	385,949	645,370	578,607	66,763
33		986,360	281,144	326,608	293,104	33,504
34	A	2,653,053	251,772	177,274	163,685	13,589
35	Misycaci	1,302,926	302,677	347,037	311,137	35,900
36		355,094	216,038	59,148	52,890	6,258
37	Nebraska	850,615	233,546	121,855	107,979	13,876
38		221,909	206,781	15,128	13,563	1,565
39	(	604,295	214,426	55,907	49,934	5,973
40	L	698,699	344,201	253,711	227,465	26,246
41	New Mexico	506,738	_ 222,605	82,438	73,910	8,528
42	New York	2,270,753	598,897	1,160,697	1,040,626	120,071
43	North Carolina	. 2,677,727	308,295	353,927	317,314	36,613
44		621,770	215,032	68,829	61,709	7,120
	Ohro Oklahoma	1,981,222	430,710	681,202	610,733	70,469
j		1,414,498	255,341	256,054	229,566	26,488
48	Oregon	726,283	242,040	183,196	164,245	18,951
49	Pennsylvania	2,448,465	469,049_	713,275	639,488	73,787
	Rhode Island	438,009	220,429	82,610	74,064	8,546
50	South Carolina	1,523,641	256,632	145,605	130,542	15,063
51 52	South Dakota	607 347	216,175	69,389	62,211	7,178
53		2,438,988	284,786	308,590	276,667	31,923
! - }		3,037,050	427,698	812,094	728,084	84,010
55	·	443,411	221,169	169,942	152,737	17,205
56	_ 1	305 , 035 .	209,267	44,368	39,778	4,590
57	Virgini. Washington	1,553,803_	. 294,290	247,304	221,728	25,576
58	West Virginia	863,573	267,818	280,615	251,586	29,029
59	Wisconsin	1,104,235	244,220	142,055	127,359	14,696
60	Wyoming	951,365	293,929	346,415	310,579	35,836
61	U. S. Service Schools	326,582_	207,845	28,737	25,764	2,973
62	Canal Zone					
63	Guam	T38,205				
64		664,009	255,846	3,045 104,687	3,045	
	Virgin Islands			104,007	104,687	
L., 1.						

	State	HEA III	HEA I 1/			
	TOTALS	\$30,000,000	\$9,755,002	<del></del>		
10	L	1,824,335	185,126			
11	<del></del>	119,497	106,520			∱ <del></del>
12			138,461			
13	Arkansas	716,340	147,398			
14	1 .	588,351	549.393			
15	Colorado	117,177	147,594			
16		22,500	169,107			
17	Delaware	8,500	112,283			
18		31,900	119,584	<u> </u>		
19 20		752,776	241,536			
21		1,930,987	207,226	<u> </u>		
22	Hawasi Idaho	112,740	117,338	<del> </del>		
23	Illinois		116,923			
24	Indiana	519,548	359,848			
25		284,862	167.240			
26	Kansas	380,266	167,349	<del> </del>		
27	Kentucky	7554798	154,895	<del> </del>		
28	Louisiana	715,687	177,483	<del></del>		
29	L	733,626	186,934 124,078			
30		113,875				
131	Massachusetts	768,565	186,299 230,913			
32	Michigan	220,890 400,520	303,097			
33	Minuesota	378,608	186,982	ļ		
34	Mississippi	2,224,007	156,385			
35	Missouri	653,212	209,693			
36	Moatana	79,908				
37	Nebraska	495,214	135,628			
	Nevada		110.598			
39		333,962	116,434			
• 40		100,787	265.589			<del></del>
41		201,695	124,761			
42		511,159_	542,140			
45	North Carolina	2,015,505	220,510			
44		337,909	115,922			
45		869,310.	350,080			
46	Oklahoma	903,103	159,779			
47		301,047	147,325			
48		1,266,141	382,852			
49	Rhode Island South Carolina	134,970_	121,758			
51		1,121,404	162,270			
52		321,783	116,752			
53		1,845,612	194,015			
34		1,797,258	358,627			
55		<u>52,300</u> -	124,273			
56	Virginia	1,012,289	109,865			
57	Washington	315,140	207,934			
58	West Virginia	717, 960	172,599			
59	Wisconsin	311,021	144,321 201,097		·	
60	Wyoming	90,000	108,058			
61	U. S. Service Schools		TOO OO			<del></del>
62	Canal Zone				-	
63	Guam	135,160	26,856			
64	Puerto Rico	303,476	89,297			
66	Virgin Islands		26,050		<del></del>	
G						



Footnotes (Obligations by State, FY 1967)

Summary by Budget Category

1/ State subtotals do not add up to BHE Grand Total because the expenditures for interest payments under the Guaranteed Loans Program (Student Aid HEA IV-A and NVSLIA) are not available on a State by State basis.

### Student Aid

- 1/ State subtotals do not add up to the BHE Grand Total because the expenditures for interest payments under the Guaranteed Loan Programs are not available on a State by State basis.
- 2/ The amount of funds borrowed under the Guaranteed Loan Programs are not added into the BHE Total column because these funds are lent to the students by commercial lending institutions.
- 3/ Obligations for loans to Cuban students are not added into the BHE Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.
- 4/ During this year, Upward Bound was funded under the Economic Opportunity Act of 1964 and administered by the Office of Economic Opportunity. As a result, Upward Bound is not added into the BHE Total.

#### Construction

- 1/ Includes \$5,172,652 obligated from previous year reallotted funds.
- $\underline{2}$ / Includes \$1,114,396 obligated from previous year reallotted funds.
- 3/ Includes \$4,058,256 obligated from previous year reallotted funds.

#### Program Assistance

1/ Obligations-under this program are not included in the BHE total since the Community Service and Continuing Education Program was administered and funded by the Bureau of Vocational and Technical Education prior to FY 1970.



. •	Obligations r			•	
1	BHE	Program	PROFESSIONAL TRAINING &		Student
State	Total	Assistance	DEVELOPMENT	Construction	
	1,072,831,070	3/ 372 1/4	68,323,625	628,583,586	
10 Alexana					341,551,715
1 a - 1 a		1,001,339	785,088	9,197,969	7,807,600
II Alaska	1,946,740		105,227	1,442,524	193,613
12 Augma	9,838,171	400,680	1,143,200	5,538,866	2,755,425
13 Arkonsas	15,125,275		220,842	8,480,513	5,848,576
14 California		2,385,824	5,371,895	60,970,505	31,825,870
15 Colorado	12,841,276		1,342,925	6,135,792	4,925,610
16 Consecucut		449,995	1,276,625	6,406,990	4,129,406
17 Delaware	2,837,803		133,125		
18 District of Columbia				2,006,496	462,063
19 Flor,da	10,698,967		871,375	6,312,675	
· 1	24,951,057			14,696,193	
	18,002,230		1,762,300	10,092,745	5,351,148
21 Hawaii	3,339,976	261,869	<u>596,350</u>	1,709,435	772,322
22 Idaho	3,998,142	276,491	161,875	2,375,763	1,184,013
23 Illinois		1,190,801	3,837,362	34,612,900	14,818,265
24 Indiana	30,858,456	737,299	2,826,821	17,896,019	9,398,317
25 lova	20,715,913	526,260	1,179,491	11,695,551	7,314,611
26 Kansas	16,625,627	558,982	1,490,182	7,933,654	6,642,809
27 Kentucky	26,546,707		456,975	18,622,061	6,796,998
28 Louisiana					5 000 050
29 Maine	17,633,328		1,126,400	9,780,524	5,980,059
h-a -1		284,586	129,341	6,080,255	1,818,666
	13,726,645	607,504	1,323,402	8,310,394	3,485,345
31 Massachusetts	40,627,696	842,534	3,477,994	21,149,522	15,157,646
32 Michigan	40,625,684	1,053,187	2,251,698	25,277,996	12,042,803
33 Minursota	21,445,200	620,823	1,106,994	10,351,174	9,366,209
34 Mississippi	15,103,674		448,851	6,063,017	7,657,753
35 M. soul	24,108,717		2,201,825	13,203,263	8,041,081
36 Montana	5,605,365	278,975	329,825	3,029,719	1,966,846
37 Nebraska			472 720		
38 Nevada	10,307,518	431,404	472,720	6,595,590	2,807,804
39 New Hampshire	1,956,224	221,275	152,300	1,001,101	581,548
	3,745,645	275,494	237,050	1,695,622	1,537,479
40 New Jersey		610,798	1,215,550	14,678,335	5,438,943
11 New Marico	6,111,429	323,692	309,450	3,413,358	2,064,929
42 New York	95,297,939	1,859,034	6,164,422	59,770,631	27,503,852
[43] Reach Carolina		1,095,181	2,051,472	15,269,678	9,723,083
44 North Oakota	5,175,978		368,912	1,996,185	2,429,957
45 Ohio	48,214,801	1,220,420	2,685,052	31,582,702	12,726,627
46 Oklahama				7,488,778	6,453,240
47 Otegon	15,514,052	808,284			
48 Pen sylvania	14,553,088	454.774	1,728,000	5,761,078	6,609,236
49 Rijo le Island		1,369,612	3,137,750	37,563,181	16,955,666
	6,027,159	315,145	1,010,125	2,886,530	1,815,359
50 South Carolina	12,854,710	644,908	330,625	8,790,331	3,088,846
51 South Oakota	5,365,398	300,672	257,662	2,281,638	2,525,426
52 Terners re	22,071,878		1,375,971	11,558,673	8,204,340
53 Texas	50,120,752	1,674,282	2,561,365	31,077,437	14,807,668
51 Urah	9,025,626	421,636	810,490	5,076,585	2,716,915
55 Very one	4,086,249	316,910	98,575	2,425,709	1,245,055
56 Virginia	15,815,023	788,297	1,196,230	9,448,354	4,382,142
57 Washington				- · · · · · · · · · · · · · · · · · · ·	
58 West Virginia	18,284,846	528,034	1,349,164	9,846,134	6,561,514
59 West virginia	9,988,399	428,566	226,525	5,811,481	-3,521,827
<b>1</b>	27,622,416	663,252	1,664,491	17,065,125	8,229,548
60 Wyoming	2,462,012	263,815	183,925	1,234,100	780,172
61 U. S. Service Schools					
62 Canal Zone					
63 Guan	271,574	2,639		153,996	114,939
64 Puerto Rico	7,171,010	- 1	192,979	4,668,484	1,943,840
66 Virgin I dands	94.164			70,255	23,909
STATISTICAL HORK SHEET	ياليا للموراد المراد	rantatar - <del>arti</del>	eramentariam recovido	are manifester of the complete	

STATISTICAL HORK SHEET WE BOOK IN MEL

Obligations	for	Student	Aid	EV	1966		
ODITERACIONS	.101	Student	nau	£ 1	1500		

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: ·	Optigation		. MIG, F1 1900		1
i	UHE	1,01	A TITLE II - NUSL	p 	46 A 1 V-L
STATE	TOTAL	FCC	LOANS TO INST.	CANCELLATIONS	CM8+
1 3000 8	341,551,715	179 285 249	1,599,945	778,165	99,965,644
	7,807,600		12,995	13,885	3,505,911
High M				85	
12 Arlanda	193,613	57,307			113,228
	2,755,425	1,279,710	4 <u>,5</u> 00	6,149	838,616
13 Arthus is	5,848,576.	1 _2,111,449	5,700	10,885	2,987,742
(2) Cationia I	31,825,870	13,970,854	159,117	59,477	12,526,389
15 Cel esto	4,925,610	2,626,314	_	11,875	1,469,421
16 Conscriect	4,129,406	2,549,705		8,269	736,347
17 Dela = 1.e	462,063	197,202		383	
is the second discourse	3,376,992	2,202,165	54,486		150,700
19 1 1 1 da		2 766 1/1		$\frac{3}{19}, 495$	596,138
1.0 G.~.jia	7,637,805	3,766,141	23,439	12,633	2,502,937
	5,351,148	2,481,754	<del>-</del>	9,390	1,787,202
21 l' c ail 22 lèsho	772,322	200,705	-	1,028	357,669
1	1,184,013	511,414	5,500	4,791	422,808
23 illinois	14,818,265	8,244,178	58,960	31,777	3,545,454
20 ladiona	9,398,317	6,100,311	322,500	25,895	1,245,613
25 Ibaa	7,314,611	5,182,782	76,569	22,367	872,116
[26] Kranas	6,642,809	3,974,388	9,831	21,380	1,686,699
2/ Ke tocky	6,796,998	3,439,216		17,724	2,147,897
23 I culviana	5,980,059	2,541,568	64,524	8,428	2,226,119
2) 15-16-2	1,818,666	1,050,841	7,989	3,735	449,607
50 11 ., 1. 5d	3,485,345	1,823,333	5,494	5,931	910,599
511. Asselsarens	15,157,646	8,638,190		19,659	
52 1"chigon	12,042,803		77 501		4,213,700
		6,793,244	44,591	30,463	2,510,691
33 1/20000000	9,366,209	5,562,526	62,439	<b>28</b> ,638	2,278,031
1 Laskah pi	7,657,753	3,150,628	15,872	13,978	3,278,723
55] . whi	8,041,081	4,814,060	76,480	22,920	1,675,266
26 Ment ma	1,966,846	729,224	-	4,310	970,852
37 Relation	2,807,804	1,321,244		10,267	864,367
[33] * 6 Ga	581,548	136,249		862	381,601
39 Year Haspshire	1,537,479	965,104		3,117	329,943
O they Jeerry	5,438,943	2,980,820	2,222	12,306	1,295,483
fil Profesion	2,064,929	831,442			
12 New York	27,503,852		70,7415	4,043	859,951
5 "5 h Cerolloa		16,326,376		44,790	6,846,647
131 Boath Diliota	9,723,083	4,938,301		18,447	3,204,571
-	2,429,957	1,364,314		5,281	774,875
13 Sio	12,726,627	7,645,493	2,944	37,349	2,092,114
15 03 has a	6,453,240	3,528,146	56,525	26,516	1,839,231
17 Cregon	6,609,236	2,531,098	27,207	11,170	3,270,820
[3] Placelylvania	16,955,666	10,637,091	125,464	43,105	3,180,373
a) Rho's Island	1,815,359	1,362,607		5,036	133,952
50 Froth Coolina	3,088,846	1,739,253		8,584	779,135
51 Srah Dehota	2,525,426	1,521,868		9,245	549,063
52! Yan ie she	8,204,340	3,611,330	20,999	17,066	3,362,963
331 T. 235	14,807,668	6,731,446	147,679	46,261	4,690,444
54 Con	2,716,915	819,153	4,661	5,720	1,235,921
DS Ver ont	1,245,055	803,148		7,720	
50 Virginia				4,565	244,299
	4,382,142	2,438,545	24,812	10,330	963,831
) i=	6,561,514	3,525,873	46,222	18,789	1,960,456
38 Vc : Virginia	3,521,827	1,825,460	9,851	10,851	1,085,905
59 Freensin	8,229,548	3,702,790	45,190	17,783	2,834,354
67 Verring	780,172	237,630		1,484	389,573
6 n. s. r ivice schools					
192 Can 1 2 one	1				1
55, Cv 11	114,939	2,820			104,522
6 Not to Ano	1,943,840	869,078	4,768	5,653	674,686
(6, ) r : 11 : 0 18	23,909	9,000			10,059
		" (Care 22, 22, ")	'	'	

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•	Obligations fo	or Student Aid	FY 1966 (Co	η <b>τ'</b> d.)	14
STATE	HEA IV-A EOG -	HEA IV-A SEC. 408,	I-EA	V-1 GUARANILEC I	LOANS
1	57,922,829	E1S		INT. PAYMENTS	AMT. CONFONEL 1/
A. i	1,394,448	1,999,883	. NONE	NONE	77,492,000
i la	22,993	1	<u> </u>	[- · · · · ·	
111 16/2000	626,450				
Calibria	732,800	-			
15 02 330	5,046,938	63,095			
15 Consection	738,587	96,498			
17 D harrie	113,778				
18 My Stat Chlory	520,708			· · · · · · · · · · · · · · · · · · ·	ļ
19 1 1 2 da	1;332,655				
(3) (4 o	955,240	117,562			
22 (25.0)	147,920	65,000			
24 fillinois	2,843,275	8,730 94,621			
54 Litera	1,638,511	65,487			
25 Ima	1,103,247	57,530			
26 Komas	950,511				<u>ह</u>
27 Ke moetly 25 Louist na	1,147,237	44,924			
20 15 he	1,112,474	26,946			sy.
30 Wayland	231,499	.74,995 49,808		THE THE STREET	
31 day whenest's	2,175,072	111,025			
32 27 cm ,-n	2,500,314	163,500			
33 27 nec da	1,390,669	43,911			월
31 1 1 1 1 1 1 1	1,050,112	148,440		** * · · · · · · · · · · · · · · · · ·	135
35 M. Sq. 84 36 Mean A	1,452,355				8
36 Montrey 37 Note 17 1	262,460 547,418	64,508			a
33 21 34	62,836	04,308			
39 ". Hangshire"	239,315				<u>ĕ</u>
'O New Josey	1,093,221	54,891		·	<u>9</u>
41 12 - 11 - 100	323,050	46,443			S <del>S</del>
19 New York	4,039,653	175,971			<u>&gt;</u>
10 S.h Cerolina	1,561,764	- · · · · · ·			2
45 646	285,487 2,844,841	102 006			
36 Orl mon	955,012	103,886 47,810			
147 Oven a	759,719	9,222			
[3] P ylyania	2,891,350	78,283		***************************************	
32 Ru. 1 Llosa	300,697	13,067			
50 South Carolina 51 South Dilliota	532,500 445,250	29,374			
32 Ten 20320	1,173,214	18,768			
53 Pecas	3,142,384	49,454			
24 Blok	651,460				
5º Ver vie	193,043	_			
56 Virginia	944,624				
5/ Vichiogian 50 Con Victinguia	983,535	26,639			
	564,800	24,960			
180 Wording	1,629,431   126,950	24,535			
The B. S. r. he Selects 1	=::/20.				
A C Anne					
Co Co o	7,597				
6 1 has dee	389,655				
1	4,850_			. <b></b>	
51 (15) 140 (15) U (15) un 121	C -4(1) (2-2-3)				

ERIC Full lieux Provided by ERIC

	Obligations	for Student	Aid, FY 1966 (Cont'd.)	150
<u> </u>		UPWARD	3]/	
STATE	CUPAN LOAMS -	BOUND		]
	2,919,170	24,928,281		1
	33,850	481,756	1	1
(H) 6' (N)	-	332,207		
$:: \mathcal{C}_{L} \to \mathcal{C}$	2,000	383,444		
13 % 5.3	3,500	296,994	1	
i. Ca Conta	184,336	1,269,927		•
DOLAR TO	2,865	317,499	1	
[15] Carl Oligan	10,198	441,423		
1/11.1 ne	5,475	61,866		
Liph Cocor Cale Sa	90,850	401,860		
, 19   615 da	1,165,602	630,763		
120 6.3 (1)	54,843	1,006,304		
		91,152	1	
[22] 165°s		0		
23 Ulineis	53,900	969,773		
24 Interna	51,475	401,405	1	
25 to a	21,578	592,595	1	
[26] Terris [1]	68,000	114,833		
L. L. Cy	14,589	818,273		
[ ] I. ui. i m	195,814	799,288		
[ ] ''-ine	1,000	235,011	ïi ··· ··· · · · · · · · · · · · · · · ·	
[19] Meyland	18,475	322,582		
[31] it is diesetts	26,020	1,026,886		
3 7 . 10 . 4	42,118	951,055		j
33 M	5,385	227,286		
	-	117,205		
51 V soul	14,090	576,529		
34 50 00	14,265	165,405		
37 1.12000	23,750	47,475		
1 7 d 2 v 1 4	350	0		·
[15] No. 1 15 pointe	4,000	116,615		
Of Mediting	144,674	934,091		
11 11 150	30,630	306,417		
[ 17] N & York [ ]	130,848	1,826,435		
[ Col Mach Cerol na	27,650°	341,925		
1 diff to the Polices		85,981	-	
13 000	33,446	1,017,064		i
Took Call Some	52,925	597,483		
47 C 20-4	5,000	340,265		
Car ; Ivenia	58,713	1,020,915		
9 km 14 m	3,600	67,777		
20 Codi Codica	7,300	278,046		
51   15 th D topa !	2,350	102,038		
52 15 na , sze	28,153	899,919		
55 1000	83,400	1,112,192		
54 Ct h		184,014		
D' Vec où Till The	800	87,397		
201 ruginia	8,543	582,636		
57 . Via ton	9,585	231,257		
54 New Mioginia	1,500	740,923		
79 Classia	18,285	500,926		
1 St. Wester	- 1	0		
Of the S. Miller Principal	1	0		
Could be	- 1	0		
Lon Cien	-	116,667		
a duo	163,440.	167,442		
(O) decetain -	1	194,240		
STAIN A LACTURE TO	0 1.04 2 3	-	<b>.</b>	

ERIC PARTITION FOR SOME FOR

Obligations for Construction Programs, FY 1966

	State	BHE	HEFA	Title I	Grants	нега
	the district of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	Total	Total 1/	Sec. 103 2/	Sec. 104 3/	Title II
ial	107/1.5	628,583,586	467,039,517	104,971,841	362,067,676	60,000,000
10	<b>.</b>	9,197,969	7,729,853	2,197,582	5,532,271	378,616
11	Aleska	1,442,524	75,530		75,530	
12	Arizona	5,538,866	4,297,258	821,000	3,476,258	1,237,216
13	Arlans. s	8,480,513	5,103,732	827,970	4,275,762	
1/		60,970,505	47,788,134	7,762,896	40,025,238	7,477,603
15		6,135,792	5,404,431	1,010,748	4,393,683	
16	Consectiout	6,406,990	5,907,627	1, 50,185	4,847,442	466,666
17	Delievare	2,006,496	1,080,531		1,080,531	905,965
18		6,312,675	2,598,771		2,598,771	78,166
19	Florida	14,696,193	11,661,028	2,820,958	8,840,070	1,054,055
20	Georgia	10,092,745	9,137,978	3,387,715	5,750,263	937,967
21	Jia pli	1,709,435	1,685,660	436,809	1,248,851	
22	ld die	2,375,763	2,353,763	495,504	1,858,259	
23	Plinois	34,612,900	22,918,140	4,213,488	18,704,652	7,500,000
24	Irdian	17,896,019	11,870,428	4,544,136	7,326,292	909,954
		11,695,551	7,580,942	1,593,661	5,987,281	439,235
	Enns	7,933,654	6,263,225	2,777,465	3,485,760	644,864
	Kenteelly	18,622,061	7,246,475	2,020,221	5,226,254	1,700,532
	Loui et na	9,780,524	8,658,533	2,141,225	6,517,308	1,700,332
29		6,080,255	2,583,193		2,583,193	E00 307
30	Paylend T	8,310,394	7,332,938	3,596,375	2,303,133	590,884
	Muss. chasers	21,149,522	13,860,838	2,531,150	3,736,563	
	Mcbi <sub>o</sub> m	25,277,996	21,181,004	4,977,689	11,329,688	2,379,666
33	21° en 000	10,351,174	10,010,097	2,401,181	16,203,315	2,069,492
	Minist pl	6,063,017			7,608,916	300,000
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		5,839,902	1,623,204	4,216,698	191,186
35	Mic lower	13,203,263	10,860,880	2,152,425	8,708,455	1,665,483
		3,029,719	2,525,728	517,669	2,008,059	
37	Meteocl >	6,595,590	4,059,805	***	4,059,805	
	Neveda	1,001,101	999,901		999,901	
<u> </u>	New Unit politic	1,695,622	1,674,622	265,926	1,408,636	
	Lev. Jointy	14,678,335	12,318,838	2,827,247	9,491,591	813,497
	New Merico	3,413,358	2,862,361	915,370	1,946,991	241,921
	New York-	59,770,631	38,422,418	6,958,281	31,464,137	7,500,000
	North Criolina	15,269,678	11,567,342	3,013,290	8,554,052	
	Horth D. Seta.	1,996,185	1,375,182	521,322	853,860	
	Ohio	31,582,702	23,719,603	5,282,494	18,437,109	6,467,939
	O'tlehotae	7,488,778	7,448,363	1,413,489	6,034,874	
	Oregon	5,761,078	5,392,199	1,154,461	4,237,738	186,953
43	Penarylveda	37,563,181	26,687,200	7,874,982	18,812,218	3,033,355
	Rhole Island	2,886,530	2,145,180	464,497	1,680,683	730,675
	South Carolina	8,790,331	6,163,766	1,665,306	4,498,460	198,835
	So th D. liota	2,281,638	2,246,438	-, -, -, -, -, -, -, -, -, -, -, -, -, -	2,246,438	
	Terne 32	11,558,673	8,995,734	2,626,696	6,369,038	1,127,117
- 4-	Te as	-31,077,437	23,601,676	5,155,703	18,445,973	2,785,461
5.1 5.1	U.J.	5,076,585	3,641,496	623,697	3,017,799	1,420,300
55	Ven a	2,425,709	1,178,968	259,762		
56		9,448,354	9,386,854		919,206	294,741
	Virginia			2,107,136	7,279,718	<del></del>
	Washington	9,846,134	8,353,387	1,788,215	6,565,172	437,65
	Yest Virginia	5,811,481	4,657,620	1,141,458	3,516,162	829,80
	Vironsia	17,065,125	10,919,550	2,551,588	8,367,962	1,340,50
	Wyonin :	1,234,100	1,205,600	174,951	1,030,649	
	U. S. S. Ivica Schools					
	Canal Zone					
	Guar	153,996	150,000		150,000	
54	Prento Rico	4,668,484	4,242,024	207,943	4,034,081	400,600
- T	Virgin Islands	70,255		66,771-		

Obligions for	Construction Pr	ograms, FY 19	66 (cont.)		152
• • • •	HEFA	Administrati		T :	1
State	Title III	Expenses	Grants	Ì	
1077 LS	99,789,000	1,755,069	N/4		
1017 11 1 120	1,059,000	30,500			
11 20.11	*			· -•-	
2   /ii/n e	95,000	8,900			
- ·		4,392			
	3,349,000	27,781			
4 Controlling	5,609,000	95,768			
5] Celdo	700,000	31,361			
6 Contition		32,697			
in the same		20,000			
8 District of Columbia	er verificação de al Tardella Colonia Como	30,738		<u></u>	
9 Hickey	1,957,000	24,110			
Ol wasting		16,800			
11 11		23,775			
2 .,		22,000			1
Statice of	4,128,000	66,760			
d Islic	5,095,000	20,637		j	
5 1	3,639,000	36,374			
6 : **	992,000	33,565			
A heartly	9,640,000	35,054			
Louis or	1,088,000	33,991			
9 11 in :	2,895,000	11,178			
0 1 Stend	955,000	22,456			
1 Manachusetta		49,018	****		
	4,860,000				
Picki, n	1,966,000	61,500			
B Projecta		41,077			
1 12 design [ ] [ ]		31,929			
S Misse of	638,000	38,900			
5 1 at 1.	480,000	23,991			1
7 11 3 62 3	2,507,000	28,785			
G. Her, Ir		1,200			
New Prophice		21,000			
O N.W Jersey	1,501,000	45,000			
New Marie	283,000	26,076			
Nev York	13,750,000	98,213			
Menta Carolina	3,653,000	49,336			
Forth D Sora	596,000	25,003			
Ohio	1,369,000	26,160			
Older v					
		40,415			
7 Cigon	150,000	31,926			
Pencoyla air	7,768,000	74,626			
Rich Malai		10,675 .			
) South Catalina	2.396.000	31,730			
I Sc h Dallara		35,200			
Z Termers.e	1,397,000	38,822			
3 76 6		1			
that.		63,300			
Verissi:	932,000	14,789 20,000			
Vive Un	23,000	38,500			
7 V. d. ingten V. ac Virgidia	1,030,000	25,094			
	295,000	29,055			
N Francisch	4,762,000	43,072			
Ny dia		28,500			
1. S. Sarvice School	A				
2] (* . 1* m.e					
S. 65. 1		3,996			
4 Pento Rico		25,860			
Vir de 1 le Ns		3,484			· · · · · · · · · · · · · · · · · · ·
•	- !	'	'	·	



i.	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	T		т — — —	
1		BHE	NDEA	HEA V-C	HEA V-C
ļ	State	Total	Title IV	Fellowships	Assist. Grants
L	TOTALS	68,323,625	55,823,625	7,500,000	5,000,000
10	Alabania	785,088	642,900	78,400	
11	Alaska	105,227	24,550		63,788
12	Arizona			19,600	61,077
13	Arkansas	1,143,200		78,400	44,600
14	A		1		38,367
15	Colorado	5,371,895	4,648,825	509,600	213,470
		1,342,925	1,155,225	49,000	138,700
16		1,276,625	1,076,125	166,600	33,900
17	Delaware	133_125_		19,600	
18	District of Columbia	871,375		156,800	
19	Florida	1.821.082			22/ /22
20	Georgia			294,000	_234_432
21	Hawaii		_1,399,300	245,000	118,000
22	Idaho	596,350		117,600	42,600
23	Illinois	161,875	90,375	58,800	12,700
	Indiana	3,837,362	3,295,625	352,800	188 937
24		2,826,821	2,186,775	431,200	208.846
25	Iowa	1.179.491.		155,800	106,666
26	Kansas	1,490,182	968,675	294,000	227,507
27	Kentucky	456,975			
28	Louisiana	1,126,400	352,775	39,200	65,000
29	Maine		, 1	39,200	42,600
30	Maryland	129,341	53,475	39,200	36,666
31	Massachusetts		1,155,225	117,600	50,577
32		3,477,994	2,986,375	333,200	158,419
	Michigan	2,251,698		254,800	255_348
33	Minnesota	1 106 994	960,475	58,800	87,719
34	Mississippi	448,851	153 050		
35	Mindan	I	2 010 005	117,600	<del></del>
36	Montana	2, <del>201</del> ,825_	<del>4,010,825</del>	98,000	93,000
37	Nebraska	3 <del>29</del> ,825	236,125	39,200	54,500
I	Nevada		342,350	98,000	32,370
39	New Hampshire	152,300	115,000	19,600	17,700
		<del>237,050</del>	171-150		36,500
	New Jetsey	1,215,550.	1,075,550	29,400 78,400	61,600
	New Mexico	309,450	231,350	19,600	58,500
42	New York	6,164,422	5,354,750	465,500	344,172
43	North Carolina	2,051,472	1,830,725	118,200	
44	North Dakota	368,912			102,547
	Ohio		265,775	39,200	63,937
	Oklahoma	2,685,052	2.093,875	372,400	218,777
- <del> </del>	Otegon	763,750	609,350	138,000	16,400
		1.728.000	1.305,700	308,700	113,600
48	Pennsylvania	3,137,750	2,842,350	176,400	119,000
49	Rhode Island	1,010,125	970,925	39,200	
	South Carolina	330,625	311,025	19.600	
51	South Dakota	257.662			1/ 2/2
52	Ternessee		223,700	19.600	14,362
53	Texas	-1-375.971	1.026.250	196,600	153,721
34	Utali	2,561,365	1,951,350	411,600	198,415
55		810,490	653,350	98,800	59,140
	Vermont	98,575	78,975	19,600	
56	Virgini.	1,196,230	1.014.350	98,000	83,880
57	Washington	1,349,164	1,131,700	138,800	78.664
	West Virginia	226.525	151.325		
	Wisconsin			39,200	36,000
	Wyoming	1,664,491	1,134,575	254,800	275.116
61	U. S. Service Schools	183 <b>,</b> 925	157,225	19,600	7,100
	Canal Zone				
63	*		<u></u>		
	Guam		<u> </u>		
	Puetto Rico	192,979		39,200	153,779
66	Virgin Islands			-	
	ISTICAL WORK SHEET			- 1-7-W-2004-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	·



obligate us for Program Assistance, FY 1966

<del>-</del>	man a la rot tre	T BILE				
	State	Total	Land-Grant	HEA - Title	VI-A Equipme	
		1	Colleges	Total	Category I	Category II
<u> </u>	TOTALS	34,372,144	14,500,000	14,872,144		1,472,171
10	L	1,001,339	277,647	210,717	189,645	21,072
11		205,376	205,376			`
112		400,680	230,951	169,729	151,914	17,815
13	<u> </u>	575,344	242,458	139,596	125,636	13,960
14	1	2,385,824	573,580	1,706,944	1,536,250	170,694
15	<b>1</b>	436,949	. 241,689	195,260	175,734	19, 26
16		449,995	260,260	167,835	151,052	16,783
17	<b>1</b>	236,119	210,608	25,511	24,198	1,313
18	District of Columbia	137,925		123,325	110,993	12,332
19	Florida	795,977	317,693	372,846	335,561	37,285
20	Georgia	796,037	293,723	252,140	226,926	25,214
27	Havari	261,869	215,040	46,829	42,146	4,683
22	ilio	276,491	215,858	60,633	54,429	6,204
23	illinois	1,190,801	439,618	688,683	619,815	68,868
24	Indiana	737,299	310,822	392,977	353,679	39,298
25	lova	526,260	265,543	260,717	234,737	25,980
26	Kansas	558,982	251,783	233,581	210,223	23,358
27 28	Kentucky	670,673	272,214	231,579	208,421	23,158
	Louisiana	746,345	277,415	298,839	268,955	29.884
29 30	Maine	284,586	223,058	61.548	55,393	6.155
31	Maryland Massachusetts	607.504	273,700	212,300	191,070	21,230
32		842,534	322,376	505,558	455,002	50,556
33	Michigan Minnesota	1,053,187	385,949	652,638	587.374	65, 264
34	Mississippi	620,823	281,144	339,679	305,711	33,968
35	Missouri	934.053	251.772	186,754	168,079	18,675
36	Montana	662,548	302,677	352,571	317,314	35,257
37	Nebraska	278,975	216,023	62.937	56,643	6,294
	Nevada	431,404	233,546	135.259	121,733	13,526
39	New Hampshire	221,275	206,781	14.494	13,044	1,450
40	New Jessey	275,494	214,426	31,468	30,552	916
4	New Mexico	610,798	344.201	266.597	247,311	19,286
42	New York	323,692	222,605	82.870	74,583	8,287
43	North Carolina	1,859,034	598,897	1,236,157	1,112,542	123,615
44	North Dakota	1.095.181	308,295	374,671	337,204	37,467
45	Ohio	380,924	215.032	72,092	64,842	7,250
46	Oklahoma	1,220,420	430,710	710,976	639,879	71,097
47	Oregon	454,774	255,341	<del></del>	233,605	25,956
48	Pennsylvania	1,369,612	242,040 469,049	185,534	166,981	18,553
49	Rhode Island	315,145		765,463	688,917	76,546
50	South Carolina	644,908	220,429 256,632	80,116	72,104	8,012
51	South Dakota	300,672	216,175	152,835 69,897	137,552	15,283
52	Tennessee	932.894	284,786	- 1	62,907	6,990
53	Texas	1,674,282	427,698	314,374 832,223	282,936	31,438
54	Viali	421.636	221,169	, , , , , ,	749,001	83,222
55	Vermont	316,910	209,267	171,267 47 109	154,242	17,025
56	Virginia	788,297	294,290	<u>47,108</u> <u>259,819</u>	42,397	4,711
57	Washington	528,034	267,818	223,716	233,837 195,126	25,982
58	West Virginia	428,566	244,220	138,146	124,331	28,590
59	Visconsin	663,252	293,929	354,338	318,904	13.815
60	Wyomin <sub>e</sub>	263,815	207,845	28,937		35,434
61	U. S. Service Schools				26,043	2,894
62	Canal Zone					
63	Guam	2,639		2,639	2.639	
64	Puetto Rico	365,707	255,846	109,861	109,861	
66	Virgin Islands					<del></del>
STAT	TISTICAL WORK SHEET	OE-8004 (8-62)				

Obligations for Program Assistance, FY 1966 (cont.)

- 4. •	State	tic. III	HEA I 1/			
	TOTALS	5,000,000	\$9,239,258			
10	Alabama	512,975	184,730			
11	Alaska		60,982			† · · · · · · · · · · · · · · · · · · ·
12	Arizona		138,334			<del>                                     </del>
13	Arkansas	790 د ۲۶	147,954			-
14	California	105,300	546,970			<del> </del>
	Colerado		147,855			<del>                                     </del>
	Connecticut	21,900	168,827			<del> </del>
17	Delaware		112,267			<del> </del>
18	District of Columbia	14,600	105,000			<del> </del>
1	Florida	105,438		····		
	Georgia	250,174	239,732 206,196	<del></del>		·
21	Hawaii		117,510			<del></del>
22	Idaho		117,015			<del></del>
23	Illinois	62,500		·		<del>                                     </del>
24	Indiana	33,500	360,743		•	<del> </del>
25	lowa	33,300	160 202	<del></del>		<del> </del>
	Kansas	73,618	168,283	<del></del>		+
26	Kentucky	166,880	155,077	<del></del>		<del> </del> -
			178,151			+
28	Louisiana	170,090	186,214			<del></del>
29	Maine	101 50/	124,459			<b></b>
	Maryland	121,504	185,101		<u>_</u>	<del></del>
31	Massachusetts	14,600	231,274			
32	Michigan	14,600	301,635			
33	Minnesota	*	187,178			<u> </u>
34	Mississippi	495,527	135,265			<u> </u>
	Missouri	7,300	210,623			
36	Montana					
37	Nebraska	62,599	136,355			
38	Nevada		-			
39	New Hampshire	29,600	116,298			
40	New Jersey		264.810			T
41	New Mexico	18,217	125.052			Τ
42	New York	23,980	541.949		**	
43	North Carolina	412,215	220,046			
44	North Dakota	93,800	116,075			1
45	Ohio	78,734	351,023			
	Oklahoma	293,382	160,864			1
47	Oregon	27,200	146,495			
48	Pennsylvania	135,100	384,188			
	Rhode Island	14,600	122,407			<del></del>
	Scuth Carolina	235,441	162,373			<del>                                     </del>
31	South Dakota	14,600			<del></del>	<del> </del>
52	Tennessee		102 054			+
53	Texas	333,734	193,954		<u> </u>	+
33	Utal:	414,361	356,959			+
55		29,200	124,064	·		<del></del>
4-	Vern ont	60,535	109,794		<u> </u>	<del> </del> -
56	Virginia	234,188	208,002			<del> </del>
57	Washington	36,500	173,378			<del> </del>
58	West Virginia	46,200	145, 10			<del> </del>
59	Visconsin	14.985	201,621			<del></del>
	Wyoming	27,033	108,359			<del></del>
61	U. S. Service Schools					<u> </u>
62	Canal Zone					<del> </del>
63	Guam		26,702			<u> </u>
64	Puetto Rico		•			
(()	Virgin Islands		26,004		<del>,</del>	1

Footnotes

(Obligations by State, FY 1966)

#### Student Aid

- 1/ The amount of funds borrowed under the Guaranteed Loan Program is not added into the BHE Total column because these funds are lent to students by commercial lending institutions.
- 2/ Obligations for loans to Cuban Students are not added into the BHE Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.
- 3/ During this year, Upward Bound was funded under the Economic Opportunity Act of 1964 and administered by the Office of Economic Opportunity. As a result, Upward Bound is not added into the BHE Total.

# Construction

- 1/1 Includes \$10,568,050 obligated from previous year reallotted funds.
- 2/ Includes \$2,338,920 obligated from previous year reallotted funds.
- 3/ Includes \$8,229,130 obligated from previous year reallotted funds.

# Program Assistance

1/ Obligations under this program are not included in the BHE total since the Community Service and Continuing Education Program was administered and funded by the Bureau of Vocational and Technical Education prior to FY 1970.



: '	• • • •	y	t	· · · · · · · · · · · · · · · · · · ·		
ļ		BHE	Program	PROFESSIONAL		Student
- 1	State	Total	Assistance	TRAINING & DEVELOPMENT	Construction	
	TOTALS	626,180,423	14,500,000	31,359,000	393,837,306	
1	71. Tama	9,117,575				186,484,117
Ti	Alaska		277,647	405,000	4,558,105	3,876,823
12	7	495,952		31,600	138,047	120,929
13	-4-	4,754,491	230,951	585,700	2,258,562	1,679,278
14		5,349,426	242,458	88,700	2,436,586	2,581,682
<b></b>		52,760,415	<u>573,580</u>	2,282,800	32,617,224	17,286,811
15		6,167,134	241,689	496,100	2,888,307	2,541,038
16	_ <b>L</b>	12,128,538	260,260	490,700	8,637,823	2,739,755
17	1	1,059,857	210,608	135,600	445,561	268,088
	District of Columbia	5,078,702		399,700	3,033,776	1,645,226
19	Florida	18,873,513		635,200	13,682,080	
20		13,583,776	293,723	853,400		4,238,540
21	Hawaii	2,942,543	215 0/0		9,846,727	2,589,926
22	idaho		215,040	310,500	1,977,968	439,035
23		1,732,652	215,858	59,100	809,776	647,918
24	Indiana	35,599,843	439,618	1,886,300	26,253,342	7,020,583
25	Iowa	16,458,804	310,822	1,211,100	10,547,967	4,388,915
26	Kansas	11,679,848	265,543	421,300	<u>6,632,935</u>	4,360,070
27	<del></del>	8,260,329	251,783	686,500	3,178,011	4,144,035
	Kentucky	8,872,628	272,214	208,900	4,546,247	3,845,267
28	Louisiana	11,068,958	277,416	662,000	7,116,847	3,012,695
29	Maine	2,493,355	223,038	80,900	1,178,608	1,010,809
30	Maryland	7,213,119	273,700	674,900	4,339,607	1,924,912
31	Massachusetts	24,799,069	322,376	1,731,600	15,214,218	7,530,875
32	Michigan	23,030,303	385,949	1,024,700	15,139,962	
33	Mignesota	17,197,249	281,144	505,300		6,479,692
34	Mississippi	7,398,957	251,772		10,437,239	5,973,566
35	Missouri			71,700	2,7,6,233	4,299,252
36	Montana	14,763,264	302,677	1,097,800	8,307,698	5,055,089
37	Nebraska	1,792,620	216,038	189,300	304,258	1,083,024
38	Nevada	4,618,495	233,546	184,300	2,328,544	1,872,105
39	New Hampshire	607,723	206,781	78,800	116,011	206,131
		2,425,563	214,426	142,500	1,188,260	880,377
40	New Jersey	18,989,765	344,201	545,000	15,071,280	3,029,284
41	New Mexico	2,265,749	22 605	47,300	989,060	1,006,784
42	New York	59,629,828	598,897	2,661,100	40,984,644	15,385,187
43	North Carolina	15,201,741	308,295	1,025,500	8,424,424	5,443,522
44	North Dakota	2,792,641	215,032	246,100	866,778	1,464,731
45	Ohio	20,719,622	430,710	1,234,500	12,576,363	- 6 478 049
46	Oklahoma	11,574,653	255,341	370,500	6,975,593	6,478,049
47	Gregon	8,963,316		700,000		3,973,219
48	Pennsylvania		242,040	799,000	4,527,818	3,394,458
49	Rhode Island	37,434,729	469,049	1,346,100	26,360,760	9,258,820
50	South Carolina	3,346,65	220,429	599,200	1,212,517	1,314,505
51	South Dakota	7,029,443	256,632	239,300	4,926,799	1,605,712
1-52		2,662,940	216,175	156,100	731,726	1,558,939
1	Tennessee	13,806,739	284,786	748,800	8,408,672	4,364,481
53	Texas	30 <u>,344,0</u> 38	427,698	1,140,800	21,025,575	7,749,965
-34	Urah I	4,169,890	221,169	384,700	2,428,742	1,135,279
55	Vermont	3,818,036	209,267	45,700	2,790,351	772,718
56	Virginia	9,378,958	294,290	591,800	6,007,995	2,484,873
57	Washington	10,612,727	267,818	605,500		
58	West Virginia	5,353,023	244,220	139,800	6,302,780	3,436,629
59	Wisconsin	15,362,272			2,977,653	1,991,420
60	Wyoming .		293,929	585,100	9,219,739	5,263,504
61	U. S. Service Schools	1,568,803	207,845	106,800	878,170	375,988
62	Canal Zone	•+-				
63	Guain					
64	Puerto Rico	0 700 30-				
65	V: 132-3 (	8,708,397	255,846		7,201,614	1,250,537
L <u>.::</u> :4_	North Add Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	<u> 13,391i</u>			11,724	1,667
	Additional Obligat	ions (See NDE	A IV)	108,300		
				-		

		Obligations f	or Student Ai	d. FY 1965		158_
-	STATE	BHE TOTAL		TITLE II - NDSLI-	CANCELLATIONS	HEA IV-C CWSP
;	3 21.1.5	186,484,117	130,013,945	1,088,711		1
•	1477 a ***	3,876,823	2,050,719	8,387	516,398 7,552	54,865,063
	III at Na	120,929	16,740		86	1,810,165
i	B NE LA	1,679,278	1,031,144	5,000	5,432	637,702
i	13 3. 11 13	2,581,682	1,569,963	4,770	6,719	1,000,230
:	Le Colfornia	17,286,811	8,462,829	105,495	40,980	8,677,507
i	13 टिल एक	2,541,038	1,867,343	<del> </del>	7,774	665,921
i	16 Constitut	2,739,755	1,978,460		4,952	756,343
1	17 P.S. vie	268,088	147,340		321	·
:	TE Di ches of Colon bla	1,645,226		31,078	2,585	120,427
1	19 Flor da	4,238,540	2,931,750	887	6,373	1,299,530
i	23 Grci, la	2,589,926	1,867,223		5,277	717,426
	21   Remii	439,035	172,800	_	952	265,283
	22] Idalio	647,918	360,950	5,300	2,982	278,686
	24 Ulinois	7,020,583	5,669,020	49,057	21,802	1,280,704
ĺ	Top Ladina	4,388,915	3,818,015	84,494	15,832	470,574
	25 12 - 3	4,360,070	3,878,053	69,425	14,640	397,952
	H6 Kansas	4,144,035	3,257,363	10,590	14,950	861,132
1.	27) Xinasaky	3,845,267	2,430,945	_	10,139	1,404,183
Į	23 Leni dana	3,012,695	1,916,909	59,842	5,136	1,030,808
i	29 !tales	1,010,809	748,334	_	2,232	260,243
į	30 11 yland	1,924,912	1,343,248	1,444	3,371	576,849
į	31 . hear chaperts	7,530,875	0,125,496	-	13,835	1,391,544
į	32] :"Ciliyan	6,479,692	4,945,959	36,958	22,297	1,474,478
ļ.	33 Mili esota	5,973,566	4,288,385	31,333	19,374	1,634,474
:	31 Masis Irai	4,299,252	2,607,800	12,854	8,683	1,669,915
	35 V. + 10	5,055,089	3,785,142	74,433	16,559	1,178,955
	M Partia	1,083,024	577,128	_	3,266	502,630
.  -	3/1 N.1: sha	1,872,105	1,029,043		7,783	835,279
-	301 Maria 1. To the formula	206,131	99,900	-	559	105,672
	// Last Papping	880,377	736,526		2,013	141,838
-	19 M. Jersey M. Par Mozico	3,029,284	2,233,313		7,688	788,283
i	12 New York	1,006,784	602,884		2,932	400,968
	43 Penh Carolina	15,385,187	11,446,010	77,942	42,078	3,819,157
- :	11 Each Daliota	5,443,522 1,464,751	3,815,568	16,111	10,926	1,600,917
	431 Chio	6,478,049	980,998 5,364,280	2,133	4,834	478,899
	& Calon	3,973,219	2,850,491	54,194	26,096 14,999	1,085,540
	47 Clegen	3,394,458	1,735,869	15,257		1,053,535
•	2 Cocylvania	9,258,820	7,788,518	100,885	7,363 26,347	1,635,969 1,343,070
ļ	D. Rier's Island	1,314,505	1,181,920		2,972	129,613
ł	50 St. Sh Capolina	1,606,712	1,323,933		4,878	<del>277,9</del> 01
•	51 Sana Dahota	1,558,939	1,158,226	11,784	5,864	383,065
•	52 Tanger (12e	4,364,481	2,792,569	8,288	8,521	1,555,103
	3) res	7,749,965	5,175,956	97,241	27,084	2,449,684
	of the Time	1,135,279	487,304	14,592	3,762	629,621
İ	SSE Vice int	772,718	639,533		2,704	130,481
	Shi Virginia	2,484,873	1,793,600	15,158	4,777	671,338
	57 1. 1.1. 1.1.	3,436,629	2,646,559	41,370	13,640	735,060
	St. Seet Mirginia	1,991,420	1,435,880	8,042	6,204	541,294
	in Maria	5,263,504	2,703,060	34,367	13,112	2,512,965
1.		375,988	207,403		1,031	167,554
	11 11 S. T. Lie S. P. 15					
٠.	y Good Sine	· i				
	Gy Ge i	-				
	e la se tico	1,250,937	716,537		4,130	530,270
- [	Gir Vir. 1 to the start of	1,667	1,667			
5	a alsale to o day self	63 * * . !			. STORE THE . T THE THE . T	pupa,

ST MISTER FOR A SHOP CONTRACTOR

. Ot	ligations for	Student Aid,	FY 1965 (Cor	nt'd.)	159
		UPWARD 2/		T	1
STATE	CUBAN LOANS 1/	BOUND			1
	2,425,815	3,225,962		1	
3	42,116	0	L	]	7
	500	0			
12 1	1 000	0			
13 Artists	1,000	40,927	.]		
15 Cel cido	61,712	0	}		
16 Conserdent	11,150	0			
17 Del. ve	1,250			·	
18 Dr. Jet of Colombia	92,027	233,051			
[19] rl. da	912,642	352,604			
10 C co a	64,475	247,197			
Zi Beccii		0			
22 (8) (5)	500	0			
23   illinois	47,843	0			
[34] fallina	75,740	0			
25 for a	23,118	0			
[26] X-1976	70,125	0			
27] ::ety	17,550	0			
[25] Loui Jana	192,514	220,456			1
19 11 Inc.	1,000	0			
31 de aditions	13,465	0			
2 T chipa	23,954	376,031			
33 Marie 66a	34,218				
21 Park irai	2,800	0			
55	10.050	0	*************		
131 : n	10,059 41,570	172,148			
5/ W. Ja	16,205	- U			
12 min anda		0			
19 Harpshire	500	0			
1'01 3 . 1 ev	73,364	0		ļ. — — — — — — — — — — — — — — — — — — —	
11 77. 129765	27,500	39,965			
M. Res. Yerk	122,816	564,905			
to The Legalina	23,375	0			
the th Dakota	2,400	0			
45 ( 100	26,230	0			
5 Co ia	47,166	0			
47  Cic; n	34,350	325,181			
t 2., ylvinia	65,279	0			
9 200 / Rand	3,000	0			
19 Conda Coolina	6,950	0		*	
51 Soul. Deloca	1,500	0 i			
52   Ten 12   199   53    Texas	10,998	329,708			
33  Tises   54  Unit	56,44.	262,984			
) V / 198		0			
% Virginia	200				
57 V 2 in ston	4,803	44,155			ļ
24 Ve a Viginia	_3,850	0 44,135			
e Greensin	1,000   15,901	16,650			
1.4 50.15	1106674	0 10,050	******		
4 U. S. State Schools	·	ŏ			
P C · 12 be		0			
C) Gr 1	_	0	· ····· · · · · · · · · · · · · · · ·		
in to dico	136,813	0			
(C) Variation [ ]	_	0			
S MISSING DOTES OF	6 5 (1.7.3)			1 55 to 1 1 1 1 1 2 2 1	%~

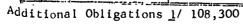
10.547,967 $6.026,900$ $1.329,064$ $4.697,836$ $3.775,405$		gations for C	onstruction Pi	rograms, FY 19	65		100
Technology	Sta	te	BHE	HEFA	Title I	Grants	HEFA
10   14   158, 105   158, 155   151, 124   148   1,613, 874   1,762, 900							
1   Alica   138,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   134,047   13			393,837,306	224,362,675		177,000,867	60.000.000
13   Alba	l !		4,558,105	3,583,505	1,161,234	2,422,271	
12   African   2,258,562   2,075,312   441,438   1,613,874   178,285   11   African   2,235,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,629,586   1,782,100   1,782,100   1,629,586   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,782,100   1,						134.047	1
13 A. A. 2, 32,61,226   1,629,586   1,629,586			2,258,562	2,075,312	441.438	1.633.874	
California   12,617,222   23,647,473   3,770,285   19,877,206   5,772,183     Carlo	13 4.	134 (5	2,436,586			1.629.586	170,205
15 C. de . 2,888,307   2,590,141   688,388   2,101,157   226,1265   16 C. de . de . 8,637,823   2,924,141   520,836   2,403,305   673,682   17 di l. de . de . de . de . de . de . de . d	1:   Cal	lifocula "					
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7,116,847						2,603,118	
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2,428,742 1,824,266 355,845 1,468,421 588,944 2,790,351 616,351 138,043 478,308 6,007,995 3,695,397 407,973 3,287,424 6,302,780 4,193,154 877,508 3,315,646 182,076 2,977,653 2,319,653 642,876 1,676,777 9,219,739 5,518,080 1,369,176 4,148,904 1,032,176 878,170 443,970 101,338 342,632 413,000		•	21,025,575			9,074,343	2,491,430
2,790,351 616,351 138,043 478,308 6,007,995 3,695,397 407,973 3,287,424 6,302,780 4,193,154 877,508 3,315,646 182,076 2,977,653 2,319,653 642,876 1,676,777 9,219,739 5,518,080 1,369,176 4,148,904 1,032,176 878,170 443,970 101,338 342,632 413,000			2,428,742			1,468,421	
6,007,995   3,695,397   407,973   3,287,424     6,302,780   4,193,154   877,508   3,315,646   182,076   2,977,653   2,319,653   642,876   1,676,777     9,219,739   5,518,080   1,369,176   7,148,904   7,032,176   878,170   443,970   101,338   342,632   413,000   37,201,614   2,137,444   616,857   7,520,587				616,351			
6,302,780 4,193,154 877,508 3,315,646 182,076 2,977,653 2,319,653 642,876 1,676,777 32 12 12 12 12 12 12 12 12 12 12 12 12 12			6,007,995				
2,977,653 2,319,655 642,876 1,676,777  9,219,739 5,518,080 1,369,176 4,148,904 1,032,176  878,170 443,970 101,338 342,632 413,000  7,201,614 2,137,444 616,857 1,520,587				4,193,154	877,508		182.076
9,219,739 5,518,080 1,369,176 4,148,904 1,032,176 878,170 443,970 101,338 342,632 413,000  7,201,614 2,137,444 616,857 1,520,587		Vir Jolo					
878,170 443,970 101,338 342,632 413,000 30 C 13							1.032.176
7,201,614 2,137,444 616,857 1,520,587							
7,201,614 2,137,444 616,857 1,520,587	64 U.S						
7,201,614 2,137,444 616,857 1,520,587							
7,201,614 2,137,444 616,857 7,520,587	-		··				
, , , , , , , , , , , , , , , , , , , ,	2.1	_ 1.	7.201.614	2 137 /4/1-	616 R57	· T-570- 587·	
0,724						1,040,00/	
	•		^^,/27	0,724	0,724		

Obligations for Construction Programs, FY 1965 (cont.)

	State	HEFA Title III	Administrativ Expenses	f		
	TOTALS	107,706,000	1,768,631	N/A		l'' '' '
	374.7.8	537,000		1	1	
	Alaska		4,000			
12	Arizona		4,965			
13	A-h pses	7.77,000	30,000			to decide more de la la laciona.
1.4		3,169,000	77,568			
15	Cel nido					~
	Corn reieut	/ 008 000	34,000		ļ	
		4,998,000	42,000			
18	District of Columbia		28,000			
19			28,280			
	Gragie	5,487,000	71,000			
		655,000	21,050			
21	Parell		2,473			
22	W bo	254,000	23,700			
2%	Illi de l	12,157,000	45,603			
2.4	Intern.	726,000	19,662			
25	I. a	2,416,000	56,775			
	Yrasty		47,000			
27	Kennely	1,039,000	47,000			
201	Louisiana	1,674,000	30,609			
	Mr ine	326,000				
	Yagh ad	320,000	21 620			
-21	M se connectio	2 597 000	21,620			
	Miche on	2,587,000	93,135			
		2,511,000	33,295			
	L' en ora	3,338,000	13,407			
	Designation of		44,000			
		1,903,000	28,400		]	
			14,638			
		600,000	13,790			
	Heveda		***************************************			
321	New Harpshire	386,000	242			
1/5	Par Jersey	5,859,000	46,923			
41	Re. 11 - 120		26,548			
	N. v. V c.I.	14,062,000	119,450			· · · · · · · · · · · · · · · · · ·
	Hetel. Carolina	1,005,000	63,350			
	Bere's De bose	1,005,000	17,701			
	Oino					
-22	O'il Iona	2.75	59,154			
[-2]	On (2n)	3,676,000	45,000	<b></b>	***************************************	
	Ou gon	1,237,000	10,745			
	Per may kumia	10,286,000	79,569			
30	Pictally d		9,698			
	South Conclina	855,000	30,605			
	South D. 'oca '		12,044			
52	Ter ict sie	3,912,000	41,300			0 - 0 - 0 mile
55	1	6,669,000	73,099	***************************************		
57	The L		15,532			
55	Vermont	2,144,000	30,000			
5:1	Virgini	2,280,000	32,598			· ·-·-
57	redir ton	1,877,000	50,550			
	Vest Virginia	628,000	30,000			
- 젊	Vi servin	2,616,000	53,483			
		2,010,000				
	Wyord		21,200			
	U. S. Crivic Sch o's			***		
	Carul Zione					<u></u> i
	Gu					
	Paris Rico	5,060,000	4,170			
66	Vigin Islands		3,000			i
	' '					•



<u> </u>	1 Chaka	NDEA	T	T	T	r
ł	State	Title IV			ļ	
<b> </b> -	TOTALS	31,359,000	<del> </del>	<del>                                     </del>	ļ	<u> </u>
10	<del></del>	405,000		ļ	<del> </del>	
H	Alaska	31,600	ļ	<u></u>		
12	Arizona	585,700	<del></del>	ļ		
13	Arkansas	88,700			<u> </u>	
14	L			<u> </u>		
	<del></del>	2,282,800	<u> </u>	ļ		
15	Colorado	496,100				
16 17	Connecticut	490,700	ļ			l
	Delaware	135,600				
18	District of Columbia	399,700				
19	Florida	635,200				
20	Georgia	853,400				
21	Hawaji	310,500				
22	Idaho	59,100				
	Illineis	1,886,300				
24		1,211,100				<del></del>
25	Iowa	421,300				
	Kansas	686,500				
27	Kentucky	208,900				
28	Louisiana	662,000				
29	Maine	80,900				
30		674,900				
31	Massachusetts	1,731,600				
32	Michigan	1,024,700				
33	Minnesota	505,300				
34	Mississippi	71,700				
35	Missouri	1,097,800				
36	Montana	189,300				
37	Nebra ska	184,300				
38	Nevada	78,800	<del></del>			
39	New Hampshire	142,500				
40	New Jersey	545,000				
41	New Mexico	47,300				
12	New York	2,661,100		·		
	North Carolina	1,025,500				
44	North Dakota	246,100				
45	Ohio	1,234,500				
	Oklahoma	370,500		<del></del>		<del></del>
47	Oregon	799,000				
48	Pennsy Ivania	1,346,100				
	Rhode Island	599,200				<del></del>
	South Carolina	239,300				<del></del>
	South Dakota .	156,100				
52	Tennessee	748,800		<del></del>		
	Texas	1,140,800			<u>-</u>	
	Utah	384,700				
55	Vermont	45,700				
561	Virginia	591,800				<del></del>
57	Washington	605,500		<del></del>		
	West Virginia					
	Wisconsin	139,800		- <del></del>		
	Wyoming	585,100		·		<del></del>
	U. S. Service Schools	106,800				
	Canal Zone		<del></del>			<del></del>
	Guam					· - <u></u>
	Puerto Rico					
	Virgin Islands					
•	onal Obligations	<del></del>	<u></u> j.			





	bligations or r	Seram Assista	nce, FY 1365			10
	State	"Länd-Grant				7
	56066	Colleges				
	TOTALS	14,500,000				<del></del>
10	Alabama	277,647			· i	<del> </del>
11	Alaska	205,376			<del></del>	
12	Arizona	230,951				
13	Arkansas	242,458		··		
14	California	573,580				<del> </del> -
15	Colorado	241,689	<del></del>		<del></del>	<del></del>
16	Connecticut	260,260				<del></del>
17	Delaware	210,608		<del></del>		<del></del>
18	District of Columbia					
ī9 j	Florida	317,693			<del>-  </del>	
	Georgia	293,723		<del>-</del>	<del></del>	
21	liavaii	215,040			<del></del>	
22	ldaho	215,858			<del></del>	<u> </u>
23	Illinois		+			<u> </u>
24	Indiana	439,618	. <del> </del>			
25	lowa	310,822		<b></b>	_	
		265,543	<del></del>	<del></del>	<del></del>	
	Kentucky	251,783	<del></del>	<del></del>		
	Louisiana	272,214				
	Maine	277,416	. <del> </del>			
		223,038				
	Maryland Massachusetts	273,700				
		322,376				
	Michigan	385,949				†- <del></del>
	Monesota	281,144				<del> </del> '
	Mississippi	251,772				
L	Missouri	302,677				†
_ !	Montana	216,038	T			<del> </del>
	Nebra ska	233,546			-	<del></del>
	Nevacia	206,781	T			
	New Hampshire	214,426				<del> </del>
	New Jersey	344,201	T			<del>-</del>
	New Mexico	222,605		<del>-</del>	<del> </del>	<del> </del>
12	New York	598,897			<del></del>	<del></del>
	North Carolina	308,295		· <del> </del>	<del></del>	<del></del>
14	North Dakota	215,032	<del> </del>	<del></del>		<del> </del>
<b>15</b> Î	Ohio	430,710		<del></del>	<del></del>	<del> </del> -
16	Oklahoma		<del> </del>		<del> </del>	
	Oregon	255,341	<del></del>	· <del> </del>	<del> </del>	ļ
	Pennsylvania	242.040	<del> </del>		<del> </del>	ļ
1_	Rhode Island	469,049			<del> </del>	
	South Carolina	220,429	<del></del>			<u> </u>
	South Dakota	256,632	ļ			
	Tennessee	216,175	<b></b>	ļ	<del> </del>	
J		284,786	·	<u> </u>		
4	Texas.	427,698			,	
		221,169		<u> </u>		
	Vermost	209,267				
	Virginia	294,290				
	Washington	267,318	L			
	West Virginia	244,220				
	Wisconsin	293,929_			T	
	Wyoming	207,845		<u> </u>	<u> </u>	
	U. S. Service Schools		• **********************************	İ		<del> </del> -
	Canal Zone			1	<del> </del>	
	Guam				<del>                                     </del>	
4	Puerto Rico	255,846		<del> </del>	·	
6	Virgin Islands			<del> </del>	<del> </del>	
	ISTICAL WORK SHEET		The same and the same	Larent Commence	L	L

Footnotes (Obligations by State, FY 1965)

## Student Aid

- 1/ Obligations for loans to Cuban Students are not added into the BHE Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.
- 2/ During this year, Upward Bound was funded under the Economic Opportunity Act of 1964 and administered by the Office of Economic Opportunity. As a result, Upward Bound is not added into the BHE Total.

Teacher Education

1/ Obligation is for Summer School. Breakdown by State is not available.

ERIC Full Text Provided by ERIC

State	BHE Total	Program Assistance	PROFESSIONAL TRAINING & DEVELOPMENT	0	Student
				Construction	Aid
	145,328,843	14,500,000	21,197,000.	None .	.109,631,84
	2,412,993	277,647	355,650		_1,779,69
•	325,564	205,376	20,000		100,18
i i a	1,406,901	230,951	406,850		769,100
1.5 . 5 3	1,746,332	242,458	89,650		1,414,224
Call. va	10,085,879	573,580	1,419,000		8,093,29
Cel alo	2,206,209	241,689	380,200		1,584,32
Con extient	1,885,117	260,260	286,000		1,338,85
D.1 110	483,918	210,608	144,800		128,51
Place of Colonia	1,351,179		289,350		1,061,82
ele da	2,868,032	317,693	460,800		2,089,53
6.00,0	2,419,942	293,723	534,100		1,592,11
1' :1i	559,610	215,040	177,250	• • • •	167,32
Licaho	643,536	215,858	47,250		380,42
dlinois	6,662,542	439,618	1,039,050		
Till ha	4,295,139	-310,822	689,500		5,183,87
Tura	3,491,330	265,543	374,100		3,294,81
Kon.59	3,070,169	251,783	481,700		2,851,68
Remoky T	2,497,166	272,214	199,650		2,336,68
Louis long	2,983,886.	277,416			2,025,30
· · · · · · ·	932,673	223,038	472,300		2,234,17
ver, and	2,074,971	273,700	77,250		632,38
Mary chasens	5,246,093	2/3,/00	439,000		1,362,27
: Telligra		322,376	886,200		4,037,51
1 1 100 6/1	4,776,801	385,949	693,100		3,697,75
	4,028,195	281,144	247,800		3,499,25
Modernal Modera	2,399,496	251,772	83,000		2,064,72
	4,411,047	302,677	636,200		3,472,17
Same.	922,164	216,038	196,900		509,22
Mar Sai	1,407,146	233,546	186,300		987,30
Hez, da	336,589	206,781	34,550		95,25
Jack Hyspanice	951,737	214,426	142,700		594,61
1 Mar Je Grey	2,582,544	344,201	390,200		1,848,14
11. Yerleo	782,860	222,605	58,750		501,50
" Ye.k	12,056,590	598,897	1,886,700		9,570,99
Linds Circlina	3,753,982	308,295	579,200		2,866,48
Louis Dalleta	1,121,132	215,032	217,200		688,90
thio	6,111,650	430,710	938,250		4,742,69
Call Son	2,902,170	255,341	404,700		2,242,12
Peggan	2,173,169	242,040	521,050		
"Fine y lvenia"	8,003,535	469,049	823,400		1,410,07
Puo's filted	1,434,856	220,429	347,800		6,711,08
Cook Coolina	1,900,207	256,632	200,550		866,62
South Delota	1,149,210				1,443,02
Ventus 1920	3,359,146	216,175	85,750	· · · · · · · · · · · · · · · · · · ·	847,28
Tex ts		284,786	660,700	··	2,413,660
Ut th	6,733,990	427,698	830,650		5,475,64
Ver to:	1,037,023	221,169	354,150		461,70
	877,804	209,267	57,850	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	610,68
Virginia	2,311,777	294-290-	462,300		1,555,18
Madia ton	2,727,375	267,818	356,250		2,103,30
West Vicinia	1,459,688	244,220	112,700		1,102,768
Vicconsin	2,643,682	293,929	284,450		2,065,303
Marshy .	531,179	207,845	134,200		189,134
U. S. P. Sire Selve by	i				
Co : !!one	·				************
[06 1	4,521				4,521
Dr. 13 Aleo T	788,397	255,846			532,551
We take Part [7]			•=		

		BHE	NDEA	Title II	NDSLP	Cuban <u>1</u> /
	State	Total		Loans to Inst		
		109,631,843		898,978	263,781	1,932,221
` · .	11.	1,779,696	1,769,178	7,384	3,134	32,184
(11	45	100,188	100,167	7,30.4	21	32,104
	1100 a	769,100	761,495	4,800	2,805	
1	* 5.3	1,414,224	1,411,302	527		7 - 7
1	Cstifoints	8,093,299	7,953,296	116,858	2,395 25,145	1, 76.
110	Cet. ido	1,584,320	1,579,383	110,000	4,937	.8,295
16	Conserved out	1,338,857	1,335,710	489	2,658	3,6,7
17	D.L. i.e	128,510	1,335,710		110	ر <u>60</u>
18		1,061,829	1,034,252	767.07	-	7777
	Planter of Cohartas	2,089,539		26,407	1,170	93,589
15	oles la	1,592,119	2,085,636		7,905	751,173
1 1	( ); 1		1,589,298		2,821	56,927
21	Kwali .	167,320	167,071		249	
22	Mala	380,428	371,667	6,728	2,033	
23	illineis	5,183,874	5,130,200	39,438	74,236	45,684
2.4	Tallaga	3,294,817	3,235,016	50,534	9,267	56,377
25	Tiva	2,851,687	2,778,815	65,872	7,000	7,996
1.26	Kans III	2,336,686	2,319,095	8,171	9,420	34,694
27	inγ i sk <b>y</b> i iii iii	2,025,302	2,021,589		3,713	12,691
2.1	I dural ma	2,234,170	2,181,618	49,175	3,377	191,752
124		632,385	630,793		1,592	
16	Y splead in this is	1,362,271	1,554,899	5,413	1,959	5,298
51	i. jehanetta	4,037,517	7,031,772		5,745	79,033
37	Mahijan Til	3,697,752	3,653,960	31,786	17,806	20,004
33	ll accord	3,499,251	3,449,516	38,964	10,771	1,535
1,32		2,064,724	2,054,097	6,964	3,663	789
35	Viuse wi	3,472,170	3,377,053	87,467	7,650	7,111
1.3	Spit of	509,226	507,663		1,563	30,333
37	M.br. Pa	987,300	982,121		5,179	23,630
[ 25]	Broch	95,258	94,916		342	
139	North Colonida	594,611	593,490		~~;121 ~~ ~	
10	Stry Jersey	1,848,143	1,844,654		3,489	40,854
11	l'a Marico	501,505	500,089		1,416	10,830
17	New York	9,570,993	9,451,382	65,897	13,714	103,924
1:5	I' will Creebina	2,866,437	2,861,438		5,049	20,423
- 1	thuh Dalleta	688,900	686,701	555	1,644	3,150
45	Oldo	4,742,690	4,728,613		14,077	22,377
T:31	CHA sea	2,242,129	2,22 964	10,800	8,365	19,667
1.:	Cepon	1,410,079	1,394 .93	11,626	4,160	39,750
اد	Changly in	6,711,086	6,64',253	53,679	13,154	62,611
기	Paraleland	866,627	864,754		1,873	1,360
	So ali Ceredina	1,443,025	1,437,103	3,082	2,840	3,000
51	To the Deficial To	847,285	837,169	7,048	3,068	1,411
>2	Tarns see	2,413,660	2,399,401	10,459	3,800	717,398
53	Tees	5,475,642	5,374,279	87,209	··· 14,154	52,143
54	Utah	461.704	455,363	4,300	2,041	
55	Verneut	610,687	608,869		1,818	
1:5	Virginia	1,555,187	1,540,560	12,600	2,027	1,907
57	"Fullingion	2,103,307	2,071,486	24,849	6,972	7,500
128	Secret Virginia	1,102,768	1,097,857	1,816	3,095	2,000
1 1	Mr. onnin	2,065,303.			1	
1.4	The ming	· · · · · · · · · · · · · · · · · · ·	2,029,789	29,143	6,371	2,658
- 11	U. S. Blace Salesta	189,.34	188,46 <u>i</u> .		673	
154	C hall time			· · · · <del>7 - •</del> · · · · · · · · · · · · · · · · ·		
	Ğn.a	4,521	4,521			
· · ·	Pa 140 Rico	532,551	501,617	28,738	2,196	100,910
	Valid Tills		ا ساسلان و ۱۱ الاست.		- 120 -	400,710 .
٠		'	· ·			

- 1	State	NDEA				
L	ocace	Title IV				
	TOTALS	21,197,000			<del></del>	<del></del>
1		355,650		···	<del>-</del>	<del> </del>
1.		20,000	1		·	<del> </del>
1		406,850			<del></del>	<del> </del> -
1		89,650			<del></del>	<del></del>
<u> </u>	1 California	1,419,000			<del></del>	<del> </del>
15	<del></del>	380,200	· -	<del></del>		<del></del>
10		286,000				<del> </del> -
17		144,800			<b></b>	<del> </del>
18	0.01000 01 O0000000000000000000000000000	289,350				<del></del>
19		460,800				
20		534,100		T		
21		177,250			·	
22		47,250				<del></del>
23		1,039,050				<del></del>
24	_1	689,500		T	<del> </del>	
25	***********	374,100				
26		481,700		"		
27		199,650	T			
28		472,300			<del></del>	<del></del> .
29	-l	77,250_		T		<del></del>
30		439,000				
31		886,200				
32	1	693,100			<del> </del>	
33		247,800	T		<del> </del>	
	Mississippi	83,000				
35		636,200			<del> </del>	
36		196,900		·		
37	Nebraska	186,300		·		
	Nevada	34,550			†	
	New Hampshire	142,700		T	<del> </del>	
40	New Jersey	390,200		<u> </u>	<del> </del>	
41	New Merico	58,750			<u> </u>	
42	New York	_1,886,700			† <del></del>	
43	North Carolina	57°, 200			† · · · · · · · · · · · · · · · · · · ·	
44	North Dakota	217,200			<del> </del>	<del></del>
45	Ohio				<del> </del>	
46	Oklahoma	404,700			<del> </del>	<del></del>
	Oregon	<del>521-050</del>		<del> </del>		
48	Pennsylvania	823,400			<del></del>	
49	Rhode Island	347,800		<del></del>	<del> </del>	
50	South Carolina	200,550		† <del></del>	<del> </del>	
51	South Dakota '	85,750			<del>                                     </del>	
52	Tennessee	660,700		<u> </u>	<del> </del>	
53	Texas	830,650			<del> </del>	
54	Utal.	354,150			<del> </del>	
55	Veriront	57,850		···	<del> </del>	
56	Virginia	462,300			<del> </del>	
57	Washington	356,250				
58	West Virginia	_ 112,700			<del> </del>	
59	Wisconsin	284,450			<del> </del>	
60	Wyoming			<del></del>	<del></del>	
61	U. S. Service Schools	134,200			<del>                                  </del>	
62	Canal Zone				<del></del>	
63	Guam				<del></del>	i
64	Puerto Rico					
66	Virgin Islands				<del></del>	
======	THE THE MADE CHEET					

69 Ge 11 Cl. Camb dieo Cl. Victor Panis Sin HS IC. C. O'LL Should observe para

293,929

207,845

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Yearing
U. S. S. relea Schools
Of and State

Footnotes
(Obligations by State, FY 196)

Student Aid

1/ Obligations for loans to Cuban Students are not added into the BHE Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.

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BliE Obligations FY 1963, Summary by Budget Category								
1	BHE	Program	PROFESSIONAL	r	Chudon			
State	Total	Assistance	TRAINING &	Construction	Student			
•. :.5	. 116 1/1 0/6	للششية بمعاية مام	DEAFTONMENT		Aid			
1.3.2.2.3	126,141,840		! 20,701,750 <sub>_</sub>	NONE	90,940,090			
	2,217,994		382,300		1,558,047			
12 141	249,841	205,376	9,700		34,765			
13 Sr 18 3	1,283,680	230,951	416,850		635,879			
	i 1,647,870	242,458	141,450		1,263,962			
Distriction of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	8,137,917	573,580	1,338,400		6,225,937			
D Cel ado	1,961,655	241,689	375,900		1,344,066			
16 Correction	1,443,474	260,260	247,200		936,014			
17 D.1: i.e	428,288	210,608	147,550					
13 1 Cat of Cabachia	1,374,429		267,800		$\frac{70,130}{1,000}$			
- 121 etce 3	2,396,547	317,693	447,450		1,106,629			
[10] Coor to	2,068,754	293,723	556,500		1,631,404			
21 11:	533,266	215,040	178,450		1,218,531			
22 19:55	666,725	215,858	115,700		139,776			
72 illi wis	5,628,748	439,618			335,167			
La Islana	3,365,823	310,822	1,028,550		4,160,580			
25 lives	3,118,776		661,650		2,393,351			
[3] Ximas		265,543	449,850		2,403,383			
12/ Kemariy	2,605,745	251,783	467,450		1,886,512			
Ci Leui iena	2,240,353	272,214	168,750		1,799,389			
1.0 It ine	2,383,189	277,416	409,600		1,696,173			
30   10   10   10   10   10   10   10	856,232	223,038	92,100		541,094			
pi di dehicus	1,745,815	273,700	362,050		1,110,065			
22 Colon	4,096,649	322,376	741,300		3,032,973			
33 10 cosota	3,960,098	385,949	801,250		2,772,899			
	3,247,887	281,144	254,700	· i	2,712,043			
	2,056,795	251,772	131,450		1,673,573			
331 V. va.i	3,800,585	302,677	662,850	··- i				
13 Table	855,482	216,038	159,350		2,673,573			
37 8 1: 313	1,424,489	233,546	200,850		480,094			
33 11 July	309,507	781 ,	20,900		990,093			
39 " !!» .p.mire	874,192	214,426	106,950		81,826			
(0) S = 1 . sey	2,383,421	344,201	364,450		552,816			
II II Medica	843,773	222,605	109,050		1,674,770			
14 The York	10,856,778	598,897	1,729,200		512,118			
3 Tab Carolina	3,322,026	308,295	652,800		8,528,681			
[41] Tuth Paleota	1,057,083	215,032			2,360,931			
1451 Ohio	5,146,175	430,710	187,550		654,501			
35 Callana :	2,480,926	255,341	768,750		3,946,715			
147 Cie va	1,949,689	242,040	418,950		1,806,635			
3 3. r. lvania	6,935,193	469,049	513,950		1,193,699			
49 the left ad	1,462,011		796,750		5,669,394			
36 Santi Coolina	1,724,397	220,429	370,200		871,382			
51 St. in Deltona	1,150,835	256,632	185,400		1,282,365			
52 Transitize	3,043,755	216,175	100,600		834,060			
53   Texas		284,786	712,800		2,046,169			
15) 10745 (4) (6)4	5,934,883	427,698	789,500		4,717,685			
· · · · · · · · · · · · · · · ·	890,981	221,169	250,150		419,662			
1. 1	778,496	209,267	56,650		512,579			
75 Yuginia	1,992,683	294,290	434,100		1,264,293			
57 Amilianten	2,487,135	267,818	359,000		1,860,317			
59 at a Yhginia	1,455,827	244,220	134,200					
19 17 - nsia	2,037,569	293,929	- 292 <u>- 9</u> 00		1,077,407			
[約] \$P\$(B) [1] [1]	482,041	207,845	119,050		1,450,740			
G the Section Schools					155,146			
[12] C + 4.75ne				•				
[6] (1)								
164 A Alico	745,358	255,846	10,900		470 (10			
[G Vir sell Tils T	** • ** * * * * * * * * * * * * * * *				478,612			
		· · · · · · · · · · · · · · · · · · ·			- · · · · · · · · · · · · · · · · · · ·			

		1 - ·				17
	State	Blif.	NDEA	litle []	ND SLP	Cuban 1/
•	scace	lotal	FCC		t. Cancerlatio	
•••	1.48.13	90,940,090	190,048,145	773,354		
		1,558,047	1,550,554		1118,591	1,354,164
				5,835	1,658	23,650
	- · · · · · · · · · · · · · · · · · · ·	34,765	34,744		21	:
		635,879	630,781	3,620	1,478	
	4. 1.1	1,263,962	1,262 7		1,183	500
	Call for that	6,225,)	0,130,285	84,580	11,072	9,299
12	Cal alo	1,344,066	1,341,609		2,457	200
15	Consequent	936,014	934,692	533	789	1,261
, 17	11 l. 1.e	70,130	70,115		15	1,000
, 12	Player or Called The	1,106,629	1,078,154	27,778	697	56,663
. i9	Pick da	1,631,404	1,629,658	† ·	1,746	535,225
29	Carpin	1,218,531	1,217,596		935	45,519
i ni	1111	130,776	139,608	· · · · · ·	168	47,717
. زيا	50 ths	335, 167	325,265	9,28%	618	500
23	tilinois	4,160,580	4,117,230	37,924	5,475	500
3	'- H na	2,393,351	2,340,305	49,103		26,042
25	1203	2,400,583	2,345,595		3,945	11,199
133	A: 1.45	1,886,572	1,874,669	54,367	3,421	3,6/5
	ile il chy	1,779,389		8,242	3,601	5,510
, 2/,		1,696,173	1,797,384		2,005	2,350
1-1	Lediches	5/1 00/	1,667,441	27,778	954	197,630
1 - 4	ittiee	541,094	57.0,646		448	
: 22	المساوة المساوة	1,110,065	1,104,877	4,667	521	4,800
21	inneus .	3,032,973	3,030,191		2,782	16,182
-4 <sup>22</sup> 1	II digra	2,772,399	2,744,325	25,528	4,756	5,273
133	The end y	2,712,043	2,668,344	37,096	6,603	i:
- 1:	15 (4) 15 de 1	1,673,573	1,665,382	7,159	1,032	1,100
251	No emi	2,835,058	2,760,641	71,104	3,313	8,850
[:5]	C(ac) , $cc$	480,094	479,483		611	72,625
	Poly Pa	990,093	987,771	~:	2,322	9,800
3.3	Mariota	81,826	~8T,572	·	254	
35	To a Way shire	552,816	552,352		464	
100	" Je e ;	1,674,770	1,673,511	· ·	1,259	27,020
11	Contraction .	512,118	511,523		595	4,000
12	V. Verk	8,528,681	8,470,491	51,188	7,002	94,815
	And Cooling	2,360,931	2,358,491		2,440	
	De la Filipata	654,501	653,118	520	863	22,449
1 .: . 1	t his	3,946,715	3,936,771	3,000	6,944	2,898
	O'd. Jerea	1,805,635	1,791,960		2 / 78	11,083
	Ciegra			11,200	3,475	15,500
	Francy Iv. nia	1,193,699	1,176,128	15,565	2,006	3,230
, j	Phole fallent	5,669,394	.,638,605	26,368	4,421	74,584
	South Catolica	871,382	870,829	,	553	500
51		1,282,365	1,2/8,978	2,512	875	
	Souta Defota 1	834,060	828,796	3,610	1,654	
1 32	Ternance	2,046,169	2,033,888	10,411	1,870	5,848
55	Toxas	4,717,685	4,641,512	70,543	[_5,630 ]	24,129
1 1	Uteh	419,662	412,795	5,761	1,106	
5.4	Viring	512,579	512,020		559	
, ,,	Virginia	1,264,293	1,254,153	9,298	842	1,466
27	"solution	1,860,317	1,815,350	40,683	4,284	5,073
53	Acat Virginia	1,077,407	1,074,110	2,000	1,297	
59	"i consta	1,450.740	1,407,039	40,019	3,682	4,506
1.6	", oniae	155,146	154,860		286	
3:	U. S. S 6 Selected					
	Coult Mone	· j			· · · ·	
	Sa a			- <u></u>		
6	7. Tas Rico	478,612	449,169	<u>2</u> 7,778	···T,665	73,600
Cor	Visit in Edward	-:				7 3,000
		ا	!			

\$9 VE(\$ \$10. to 10.00 \$1.00 to 2) to 2

ĩ -		NUEA	
1		Title IV	1
-			
<u> </u>	TOTALS	20,701,750	
10		382,300	
11	Alaska	9,700	
12	<del></del>	416,850	
13	Arkansas	141,450	
14	California	1,338,400	
15	Colorado	· 375,900	
16	Connecticut	247,200	
, 17	Delaware	147,550	<del></del>
	District of Columbia	267,800	
	Florida	447,450	
	Georgia	556,500	
21	Hawaii		
22		178,450	
23	Illinois	115,700	
24	Indiana .	1,028,550	
25		661,650	
		449,850	
	Kansas	467,450	
	Kentucky	168,750	
	Louisiana	409,600	
	Maine	92,100	
	Maryland	362,050	
	Massachusetts	741,300	
	Michigan	801,250	
	Minnesota	254,700	
34	Mississippi	131,450	
35	Missouri	662,850	
36	Montana	159,350	
37	Nebraska	200,850	
38	Nevada	20,900	
39	New Hampshire	106,950	
40	New Jersey	364,450	
41	New Mexico		
	New York	109,050	
	North Carolina	1,729,200	
44	North Dakota	652,800	
45	Ohio	187,550	
46	Oklahoma	768,750	
47	Oregon	418,950	
	-Pennsylvania	513,950	
49	Rhode Island		
	South Carclina	370,200	
		185,400	<u></u>
	South Dakota		
52	Tennessee	712,800	
53	Texas	789,500	
54	Utalı	250,150	
	Vermont		
	Virginia	434,100	
57	Washington	359,000	
58	West Vitginia	134,200	
	Wisconsin	292,900	
	Wyoming	119,050	
61	U. S. Service Schools		·
	Canal Zone		
63	Guam		
64	Puerto Rico	10,900	
	Virgin Islands		
<del></del>	<del></del>		

Obligati	ons for Progra	am Assistance,	FY 1963	,	173
	Land-Grant				
State	Colleges	i	_	1	
- 1.5 · · · · · · · · · · · · · · · · · · ·	14,500,000			1	1
	277,647		- · · · · · · · · · · · · · · · · · · ·		
	205,376				
- 13   141   16 - 13   451   1833	230,951				!
in California	242,458				
15 Cel 130	573,580 241,689				•
16 Car review	260,260				
17 D.L.vile	210,608				
TE D' Cheor Chiabh		j	- +		→· · · · · · · · · · · · · · · · · · ·
19 :: :la	317,693			· · ·- · · · · · · · · · · · · · · ·	
79 Garreia	293,723		~-····································		
21 12 11	215,040				
22 1550	215,858				
23 Olimpis 24 Odrena	439,618				
25 Jova	310,822		:		
76 5. 5. 5.	265,543 251,7 <sup>62</sup>				
27 Reserving	272,4.		··· · ···		
21 Lemisian	277,416				
20 Miles	223,038				
301 Stayland	273,700		TT- 100 1 100 1 11111		
31 A gelmers	322,376		*** ** * *****************************		
31 Politigan	385,949			*	
33 Majorata	281,144				
	251,772				
35i Manani	302,677	<u>    </u>			
36  Manuar   37  Kilo Ma	216,038 233,546				
Di Kinda	206,781		·· · · ·		
B No de qualite	214,426		· · • · · · · • · · · · · · · · · · · ·		
1 0 Nov Jersey	344,201		· · · · · · · · · · · · · · · · · · ·		
THE NAME OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA	222,605				
(f) You York	598,897				
to Maria Cocalina	308,295				
Landi Paletta	215,032				
15 Galo	430,710				
3 Oldson	255,341				
47 Ciegra 55 Frestania	242,040				
42) Riologial	469,049				
50 See to Carolina	220,429 256,632	···			
51 South Debota	216,175		·		
52 Tera, 42e	284,786	· - ·	· · · · · · · · · · · · · · · · · · ·		
[Sty Travas	427,698				
2 Vish	221,169		·····		
St. Ver se	209,267				
55 Vingi da	294,290				
57 Whitefon	267,818				
58 Vice Victinia	244,220				
39 Vi coasin	293,929				100 1 100 000 0000 0000 0000 0000
6 0. 8. 7. 3 6 Schools	207,845				
C C 17 mg					
63 (2)			· ·		
S and Rico	255,846				
G Viena ista da					
			- 7 1 to 12	At the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	

Footnotes

(Obligations by State, FY 1963)

Student Aid

1/ Obligations for loans to Cuban Students are not added into the BHE-Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.

ERIC Full Text Provided by ERIC

BHE Obligation	pps Fy 1962, S	ummary_by_Bud;	getCategory		175
STATE	Total	Program Assistance	PROFESSIONAL TRAINING & DEVELOPMENT	Construc_ion	Student Aid
1 3213	106,647,955	10,744,000	21,371,800	NONE	74,532,155
	1,867,667	205,079	383,000	, work	1,279,588
The decidar	158,305	124,506			799
12 h. ma	937,881	165,941	387,000		38 ,940
13 'r 115 3	1,469,531	175 86	226,300	<b>-</b>	1,067.645
1 COM 15	7,694,937	453,112	1,383,200	<u></u>	5,858,625
(15) Cd 1.15	1,738,013	174,942	470,400		1,092,671
[16] C william	1,144,101	190,506	238,600		714,995
17 1.1 e	376,192	148,891	152,000		75,301
10 7 Figure Columbia	1,157,642		307,700		849,942
19   31 · 1a	2,114,223	238,643	418,500		1,457,080
422 6 42	1,822,686	218,553	534,100		1,070,033
21	432,490	152,606	149,600		130,284
22 M ho	611,039	153,292	162,.00		295,647
12) Aliads [2] Mina	4,439,196	340,833	938,300		3,160,063
751 to a	2,857,486	232,885	707,500		1,917,101
131 1535	2,520,779	194,935	476,600		1,849,244
137 Francis	2,267,853	183,402	436,200		1,648,251
i i i i i i i i i i i i i i i i i i i	1,774,699	200,525	186,900		1,387,274
	2,308,887	204,885	492,700		1,611,302
30 19 1 di	612,867	159,309 201,771	72,500	•	381,058
Silvingers -	3,085,495	242,568	299,200		794,356
	3,492,611	295,851	772,100 833,300		2,070,827
12 30 000	2,410,989	208,010	324,200	· ···	2,363,460
1540 5 64	1,701,343	183,392	203,400		1,878,779 1,314,551
38 V VH 177	3,169,783	226,058	696,200		2,247,525
1 Same	712,972	153,442	175,900	• .	383,630
32 334 335	1,145,125	168,116	227,900		749,109
34	227,753	145,683	14,700		67,370
.5] The stite	643,255	152,091	>2,100		399,064
19! The Jenny	1,989,765	260,860	339,600		1,389,305
fill the tradeo	737,466	158,946	151,400		427,120
All York	9,350,447	474,331	1,513,800		7,362,316
Carlina	2,995,447	230,766	785,800		1,978,881
A to A to both	810,105	152,599	185,400		472,106
15) talle 1-71 (15)	4,008,281	333,367	670,900	,	3,004,014
(3) CS Let sa [47] Ober sa	2,344,646 1,648. 58	186,383	492,800		1,665,463
3 Perce ylamia	5,707,313	1.75,235	566,800		906,233
[2] 24. 25. 24.nd	1,212,004	365,500 157,122	807,600 378,400		4,534,213
50 Charle Collina	1,546,219	187,465	191,200		1,167,554
51 82 . D. ora	873,080	153,557	56,600		662,923
52 Yor (5, 92g	2,684,946	211,062	740,300		1,733,584
531 Text.s	5,065,818	330,843	848,300		3,886,675
24 Och	744,537	157.743	236,200		350,594
55 V. r - 54	568,801	1 ,767	57,200		363,834
35 Virginia	1,817,546	219,028	452,800		1,145,718
57 ***	2,075,512	196,841	408,900	·	1,469,771
1 38 Now Wighting	1,259,384	177,063	118,700		963,621
[35] The train [1]	1,989,386	218,726	393,400		1,377,260
The state of	390,793	146,576	149,900		94,317
GI H. S. D. (Fee Sone She)					
$\frac{1}{2} \frac{S_{ij}^{2}}{C_{ij}} \frac{C_{ij}}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_{ij}} \frac{1}{C_$	· i				
	11. 11.	- <u></u>			• • •
ACCONTRACTOR	583,864	186,807	10,400		386,657
A litional Obl	igations (See	NDEA TV)	53,200		
, and that our			23,400		

ERIC Frovided by ERIC

-	BHE	NDEA	m:	[	1
Star +	i	FCC	Title II	Nost.	Cupan 1
	Total	• • • • • • • •		Cancellations	<del></del>
	74,532,155	173,837,414	671,646	22,095	940,827
	1,279,588	1,2/4,655	,,652	281	19,06
1	13,799	13,799			
	84,940ء	381,918	2,863	1 '59	
`   '	1,067,645	1,054,756	2,783	1.6	
1	5,858,625	5,790,167	66,754	11,70.	4,250
Sic . o	1,092,671	1,091,983		688	1,985
to the to	714,995	714,814		181	1,680
. e	75,301	75,301			
Sign search in	849,942	822,105	27,778	59	50,785
Miles da	1,457,080	1,724 569	32,036	1.75	322,722
1.1	1,070,033	1,368,956	/70	307	
	130,284		//0		47,,22
* .		30,251	7	33	
• •	295,647	292,128	3,482	ار ا	1,000
1	3,160,063	3,133,574	24,911	1,578	14,976
4	1,917,101	1,888,758	27,417	926	4,200
5 1702	1,849,244	1,818,281	3),467	496	1,300
States of	1,648,251	1,636,455	10,535	1,261	2,450
'i v ay	1,387,274	1,386,750		524	7,825
If I, all her	1,611,302	i,533,339	27,778	185	143,916
9] :: Le	381,058	380,922		136	
o v prati	794,356	794,304		- 52	450
il in the second	2,070,827	2,070,528		299	15,271
, , , , , ,	2,363 460	2,343,795	18,572	1,093	
3	1,878,779	1,851,963	26,090		7,304
;				726	· · · · · · · · · · · · · · · · · · ·
n is noi	1,314,551	1,309,508	4,781	262	800
ភ្នំ Normani	2,247,525	2,179,514	67,070	941	6,600
2 1 2 t	ა83,630	J83,478		152	1,500
7 × 5 / 25   1	749,109	747,132	1,500	477	11,500
14 . 20 to 1	67,370	67,320		56	
Since Head of the	399,064	399,017		47	· · · · · · · · · · · · · · · · · · ·
" : 73. Cey	1,389,305	1,389,144		- 161	£3,7060 <sup>-</sup>
	427, 120	27,005	'j.` '=	:15	2,000
21. k	7,362,316	7,317,455	43,819	7,042	75,042
Dir. a olina	1,978,881	1,9.3,346		535	10,050
i Cah Dana	472,106	771,784		322	
S. Guo	3,004,014	2,999,368	3,000		1,500
Constant	1"745 /71			1,646	3,325
	1,665,463	1,657,980	6,811	672	8,850
7 C gan	906,233	899,265	6,650	318	3,979
3 Complement	4,534,213	4,482,561	51,060	592	80,197
사고 5 (st st st )	676,482	676,332		150	
) Y - C oliva	1,167,554	1,763,279	4,164	111	
I trah Dibar	662,923	652,032	10,593	298	
2 Tanar wee	1,733,584	T,720,259	13,090	235	2,800
\$ T. 17.5	3,886,675	3,852,903	32,689	1,083	-17,678-
1 20.4	350,594	343,722	6,517	355	
7 7	363,834	363,733		101	
Ying saix	1,145,718	1,138,293	7,100	325	
	1,469,771	1,431,922	37,467		800
1	963,621	963,203		382	···
i Va - Vi gaia	1,377,260		255	163	500
] Ji ce isir		1,335,815	40,414	1,031	
1. 1. 1. 1	94,317	94,221		96	
The second and the second of					
7 C. 1 (c)	i				
'. Curr		<u></u> "	· · · · · · · · · · · · · · · · · ·		
the Meu	386,657	358,752	27,778	127	42,410
	·		إ		

	rigations it fior			Topment II I.		
1	_	NDEA			T	
1	State	Title IV			1	
ļ	**************************************	1	<del></del>	<del></del>	<del></del>	<u> </u>
-	TOTALS	21,371,800		<u> </u>	<u> </u>	<u> </u>
10		383,000				
11	Alaska					·
12	Arizona	387,000	<del> </del>	<del> </del>		· <del> </del>
13	Arkansas		†	· <del>}</del>	···	<del></del>
	California	226,300	<del></del>	-}	- <del> </del>	<del> </del>
	Colerado	1,383,200	<del> </del>	· <del> </del>	<del> </del>	<u> </u>
	<b>L</b>	470,400		·	<u> </u>	
	Connecticut	238,600				
	Delaware	152,000				T
18	District of Columbia	307,700			<del></del>	†
19	Florida			<del> </del>		<del></del>
	Georgia	418,500	<del> </del>	·	<del></del>	<del> </del>
21	Kawaii	534,100_	<del> </del>	- <del> </del>	<b></b>	ļ
		149,600				
22	Idaho	162,100	<u> </u>			
	Illinois	938,300	i			
24	Indiana	707,500			1	
25	Iowa	476,600			· <del> </del>	†-·
26	Kansas			†	<del></del>	<del> </del>
27	Kentucky	436,200_			<del> </del>	<del> </del>
	Louisiana .	186,900		<del> </del>		<del> </del>
		492,700		<u> </u>	<u> </u>	
11	Maine /	72,500		<u></u>	<u>L</u>	<u>i</u>
	Maryland	299,200				T
31	Massachusetts	772,100			T	
32	Michigan				<del> </del>	<del> </del>
33	Minaesota	833,300		<del> </del>	<del> </del>	<del> </del>
34	Mississippi	324 <del>,</del> 200_		<del> </del>	· <del> </del> -	ļ
35	Missouri	- 203,400 696,200		<del> </del>	<del> </del>	
-		696,200		<del></del> -	<u> </u>	
36	Montana	175,900			<u>L</u>	ł
37	Nebraska	227,900				
38	Nevada	14,700			† ·	<del> </del>
39	New Hampshire	92,100		† <del></del>		<del> </del>
40	New Jersey			<del></del>	<del> </del> -	<del> </del>
41	New Mexico	339,600			<del> </del> -	
42	New York	151.400		<del> </del>		
		1,513,800		ļ		
45	Nort <sup>1</sup> Carolina	785,800		l		
44	North Dakota	185,400				
45	Ohio	670,900				
46	Oklahoma	492.800			·	,
47	Oregon			<del></del>	<del> </del>	<del></del>
48	Pennsylvania	566,800		<del></del>	<del> </del>	
49	Rhode Island	<u>807, 600</u> _		ļ <b>-</b>	<del> </del>	
		378,400				
	South Carolina	191,200		 	<b></b>	
51	South Dakota	56,600		L		
	Tennessee	740,300				
53	Texas	848,300			<b> </b>	
54	Utali		· · · · · · · · · · · · · · · · · · ·			
55	Vers out	236,200_	·		<del> </del>	
	Virginia	57,200			<del> </del>	
57		452,800				
	Washington	408,900				
58	West Virginia	118,700	·			
59	Wisconsin	393,400				
	Wyoning	149,900				
61	U. S. Service Schools	4229201				
	Canal Zone					
	Guam					
	Puerto Rico	70,400				** ****
		70,400				<u> </u>
	Virgin Islands					
Adi	ditional Obligation	ns 1/53,200				
		-				

í	•	Tion Scene	<u> </u>	1	·	1
	State	Lai Grant Colleges				
	Totals	10,744,000				
10		205,079				
11	At the	144,506				
13	hizer	165,941				
13	Attropys	175,585				<u> </u>
	California	453,112			!	
	Cel. rido	174.942				
16	Converticut	190,506				
12	Del 11, 10	148,891				
18	District of Columbia					1
19	Fic W.	238,643				
21	Geo.pla Ii . ii	218,553				
22	10	152,606				
22	Billio's "	153,291				
37	)edi ::	340,833				
25	Total	232,885 194,935				
251	Kiny s	183,401				
27	Kenterky	200,525				
20	Loui, i. oa	204,885				
29	E is	159,309			*	··
30	Maryl ad	201,771				
	Many Computes	242,568				
	Melign	_295,851				
	l'inesota	208,010				
3/ 35	Mir d - it pi Mir d - i	183,392				
<u>22</u>    35	Marka Poska	226,058				
	With the first	153,442			··· · · · · · · · · · · · · · · · · ·	
	Revice	168,116 145,683				
	Nes Breeshite	152,091		·		
	Nex Jersey	260,860				
41	Neville Ho	158,946	**		**	
12	New York	474,331				
	Nord, Carolina	230,766				
43	North Dakota	152,599		. 104		**************************************
3	Cirio	333,367				
	09745 is	186,383				
	Cirpon	175,235				
	Pennsylvania	365,500				
	Rich labort	157,122				
	South Corolina	187,465				
52	South D. Pota * Terroscre	153,557 211,062				***********
52 53	14 46	330,843				
	Ücah	157,743				
1-	Veri en:	147,767				
	Virginia.	219,028				* *************************************
57	Vasidiction	196,841				,,, <u></u>
	Vest Virginia	177,063				
	Virgonia	218,726				
	Wys. day	146,575				
	U. S. Smilie Schools					- <del> </del>
0.7j	Cs., 17.ne					<del>-</del>
63	Cours Purco Rico	106.0-				
	Vitale lelends	186,87		<u>-</u>		
. 1	12/2 1 19/2	واريني مناجا			<u>,, ,, ,, ,</u>	i

#### Footnotes

(Obligations by State, FY 1962)

## Student Aid

1/ Obligations for loans to Cuban Students are not added into the BHE-Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.

## Teacher Education

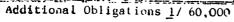
1/ Obligated to cover estimated additional coats of fellows appointed at second and third year levels. Breakdown tate not available.

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	1	1	CHRASTIA ATATILT	r	100
	BHE	Program	PROFESSIONAL TRAINING &		Student
State	Total	Assistance	DEVELOPMENT	Construction	
TOTALS	82,864,938	5,051,500	19,868,000	NONE	57,945,438
19 Alstana	1,412,297	100,541	350,300		961,456
II Alaska	85,374	71,283	220,200		
12 Arizona			261 000		14,091
13 Arkansas	854,778	77,477	361,000		416,301
14 California	1,159,592	89,048	249,000		821,544
15 Colorado	5,958,202	175,599	1,382,800		4,399,803
	1,456,415	83,218	515,500		857,697
16 Connecticut	808,706	90,023	269,200		449,483
17 Delaware	267,070	73,173	139,200		54,697
18 District of Columbia	1,175,661		359,700		815,961
19 Florida	1,650,789	97,644	456,700		1,096,445
20 Georgia	1,493,552	104,360	491,400		897,792
21 Hawaii	294,660	74,986	145,000		74,674
22 Idaho	500,463	75,872	219,600		204,991
23 Illinois	3,167,285	156, 305	759,000		2,251,380
24 Indiana	2,559,660	109,244	640,300		
25 Iswa	1,827,154	96,146			1,810,116
26 Kansas			414,300		1,316,708
27 Kentucky	1,754,626	89,006	426,800		1,238,820
28 Louisiana	1,377,902	99,375	171,600		1,106,927
29 Maine	1,867,542	96,769	502,600		1,268,173
	432,215	79,115	105,200		247,900
	1,106,683	93,372	<u>29</u> 3,400		719,911
31 Massachusetts	1 2,403,030	116,789	657,200		1,629,041
32 Michigan	2,664,870	133,560	658,800		1,872,510
33 Minnesota	2,044,116	99,751	310,200		1,634,165
34 Mississippi	1,171,994	91,735	245,900		834,359
35 Missouri	2,634,075	109,//	617,100		1,907,527
36 Montana	401,489	75,8	156,300		169,293
37 Nebraska	905,714	83,24-	201,600		620,892
38 Nevada	109,582	71,597	201,000		37,985
39 New Hampshire	424,274	75,319	45,000		303,955
40 New Jersey		116 222		<del></del>	
41 New Mexico	1,439,456 516,241	118,233	302,900		1,018,323
42 N * York		76,795	187,500		251,946
43 North Carolina	7,610,004	217,934	1,271,900	<u></u>	6 '20,170
	2,302,772	110,518	772,100		1,420,154
44 North Dakota	596,808	76,181	135,200		J 385,427
45 Ohio	3,283,113	149,269	505,500		2,628,344
46 Oklohoma	1,932,567	92,278	480,600		1,359,689
47 Oregon	1,318,349	85,176	562,000		671,173
48 Pennsylvania	4,808,712	174,720	752,300		3,881,692
49 Rhode Island	943,952	7/,899	348,200		517,853
South Carolina	996,465	91,118	184,800		720,547
South Dakote	471,821	76,511	52,300		343,010
52 Tennessee	1,893,110	102,835	730,700		1,059,375
53 Texas	3,715,923	146,921	716,200		2,852,802
54 Utali	487,530	76,871	230,600		
55 Vermont					180,059
56 Virginia	371,021	73,768	40,100		257,153
57 Washington	1,441,410	103,104	417,900		920,406
	1,622,354	93,731	441,700		د1,086,92
h	819,475	90,006	107,400		622,069
59 Wisconsin	1,594,970	104,261	278,800		1,211,909
60 Wyoming	285,354	72,898	134,600		77,856
61 U. S. Service Schools					
62 Canal Zone				7	
63 Guam					
64 Puetto Rico	383,761	50,000	9,800		323,961
6 Virgin Islands	i	1			
Additional Obliga	ations (See NI	EA IV)	60,000	erment rester that and stroll we	<del></del>
-8-	,	* * ** **	00,000		

State	ВНЕ	NDEA	Title II	NDSLP	Cuban
State	Trtal	FCL		Cancellations	
	57,945,338	57,454,076	489,972	1,300	
	961,456	958,845	2,583	28	247, <b>5</b> 62. 5,446
111 1 12	14,091	14,091			,,,440
(D) 100a	416,301	414,301	7,000		
13	821,544	821,536			
ti. Califordia	4,399,803	4,362,611	37,128	64	2 300
15 Cet :201	857,697	857,689	37,120	6	2,300
16 Co colene	449,483	449,478			1,000
17 11 13 e	54,697	54,697			2,500
13 Pr. Set of Calmana	815,961	788,183	27,778		ເມື່ອດ <u>ຕ</u> ົ
10 .1 .a	1,096,445	1,068,667	27,778		13,825
1:0 ( ver in	897,792	897,135	655		84,690
	74,674		022		29,064
/2 ld \.5		74,674	2 700		
23 Throis	204,991	202,283	2,700	8	.:
34 ' 'ina	2,251,380	2,235,820	15,445	115	2,100
25 12.63	1,810,116	1,785,685	24,400	31	3,450
76 X 2.18	1,316,708	1,305,489	11,211	8	1,200
27 Kernely	1,238,820	1,238,003	720	97	950
23 Low lina	1,106,927	1,106,894	77 005	33	2,100
[2] 11 Inc	1,268,173	1,220,942	47,205	26	26,771
1	247,900	247,692		8	
30 Mighad of the phoseus	719,911	719,900		11	-,
	1,629,041	1,629,005		36	4,500
32 1 (1430)	1,872,510	1,864,389	8,116	5	1,900
33 11 in	1,634,165	i,597,061	37,048	56	1,500
31 3 3 4 4	834,359	833,559	800		
35 1' oni	1,907,527	1,854,430	53,028	69	2,000
25 Note in	169,293	169,265		28	
37 32 37a	620,892	620,857		35	
33 33.v. la	37, 985	37,985			
39 N. 7 W. p. lire	303,955	303,955			
16 8 leavey	1,018,323	1,018,321		2	4,090
1 11 Navico	251,946	251,933		13	190
12 New York	6,120,170	6,111 750 T	8,700	20	21,998
45 A. Caclina	1,420,154	1,420,125		29	1,523
44 Cath Dakota	385,427	385,427			200
45 Chio	2,628,344	2,628,253		91	
35 G Lbona	1,359,689	1,338,521	21,075	93	1,560
Oregon	671,173	671,164	- X h	9	
43 Percuylvania	3,881,692	3,853,842	27,778	72	10,505
49 Ring 's Island	517,853	517,842		TI	
50 Court Carolina	720,547	711,923	8,530	4	
51 Scoth Debota	343,010	338,000	5,000	10	
57 Ten 127500	1,059,375	1,056,872	2,500	3 - 1	800
33 Teers	2,852,802	2,824,936	27,847	, 19	29,410
23 Dr.h	180,059	178,051	2,000	8	
SS Verson	257,153	257,143		10	****
5% Virginia	920,406	912,175	8,222	9	190
57 V. hington	1,086,923	1,069,403	17,400	120	
58 Ve se Virginia	622,069	621,051	1,000	18	
29 Vi. consin	1,211,909	1,176,027	35,825	57	
192 Myenting	77,856	77,856			
61 U. S. C rvice Schools					
of Contract					***
53] Ga ti					* * * * * * * * * * * * * * * * * * * *
w Control dico	323,961	298,440	25,500	21	800
(6) Visitablends	· · ·			· · · · · · · · · · · · · · · · · · ·	

i		NDEA		I Dpmene F1	7	10.
-	State	Title IV				
-	TOTALS	19,868,000				
10	Airbania	1				
11	<del></del>	350,300			<u> </u>	
L	Arizona	(1.000	<del></del>			
13	.l	361,000	·			
		249,000	·-··			
14		1,382,800 515,500				
	Colerado	515,500				
	Connecticut	269,200		.,		
	Delaware	139,200				
	District of Columbia	359,700				
	Florida	456,700				
	Georgia	491,400				-
21	Hawaii	145,000				
22	ldaho	219,600				
23	Illinois	759,000				
24	Indiana	640,300				
25	Iowa	414,300				
26	Kansas	426,800				
27	Kentucky	171,600				
28	Louisiana	502,600				
29	Maine	105,200				
30	Maryland	293,400				1
31	Massachusetts	657,200				<del> </del>
32	Michigan	658,800				T
	Minrosota	310,200				
34	Mississippi	245,900				<del> </del>
35	Missouri	617,100				
36	Montana	156,300				
37	Nebraska	201,600			1	
	Nevada					
	New Hampshire	45,000				
	New Jersey	302,900			,	
41	New Mexico	187,500		<del></del>		T
42	New York	1,271,900				
-	North Catolina	772,100				
44	North Dakota	135,200				
45	Ohio	505,500				
46	Oklahoma	480,600				
47	Utegon	562,000				
48	Pennsylvania	752,300				
49	Rhode Island	348,200				
50	South Carolina	184,800				
51	South Dakota	52,300				
52	Tennessee	730,900			I	
53	Texas	716,200				
54	Utah	230,600				
	Vermone	40,100				
	Vitginia	417,900				
57	Washington	441,700				
58	West Virginia	107,400				
59	Wisconsin	278,800				
	Wyoming	134,600				
61	U. S. Service Schools					
	Canal Zone					
	Guam					<del></del>
64	Puesto Rico	9,800				
66	Virgin Islands					
	ditional Obligation	ne 1/60 000			<del></del>	





U	obligations for Pr	ogram Ass <b>ist</b> ai	nce, FY 1961			103
i		7		7		· · · · · · · · · · · · · · · · · · ·
1	State	Land-Grant	1	i	ļ	]
ı		Colleges	[		ŀ	
	TOTALS					da
17.7	Aletave	5.051.500				
		100,541				
11	Alestia	71,283				
12	Arizona	77,477		<del></del>		····
13						
		89,048				
14	Califondia	175,599			1	
15	Celerado	83,218	1	·		
	Connections	00,210				
		90,023		 		1
17	Delayere	73,173	1			0
18	District of Columbia			·	<del></del>	<del> </del>
19	Florida	07 (11		·{		
		97,644			J	
20	Georgia	104,360	1		1	
21	liaveii	74,985 75,872 156,905				·····
27	K iio	75 072				
	100	1/2.0/4				
73		156,905		1 .		
24	las	109,244				
25	Ire	96,146				
	Kansas	1			·	
10	- 4	89,006			1	
27	Kentucky	i 99,375			1	]·
26	Louisiena	96,768			·	<del> </del>
25	Liaine	79,115	<del> </del>			ļ
1		/9,115			<u> </u>	1
3C	Maryland	93,372	ł			
31	Masterchinetts	116,789				
37	Michigan	133,560				
33	and the state of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of t	1				
53	At Mariota	99,751		<b>.</b>		
34	Minsissipi	91,735				
35	Misseuri	109,448				
36	Font: m.	75,895				,
1.23						1
37	Nebrosha	83,222				
38	Nevroia	71,597		********		
	New Hampshire	· · · · · · · · · · · · · · · · · · ·				
170	The second of the second of the second	75,319				
1.0	New Jersey Revi Merico	118,233		<b>i</b> .		
31	Rest Minico	76,795				
72	New York	217,934		***************************************		
43	North Carolina					
		110,518				
	thoule Dakota	76,181			1	, , , , , , , , , , , , , , , , , , , ,
131	Chio	149,269		*******		
76	Carpon C					
		92,278				
1.341	Cirgon	85,176				
49	Pennsylvania	174,720		*** ***********************************		
35	Rhod, Island	77,899			***************	
30				ART IN THE RESTRICT		
L 1	South Carolina	91,118				
31	South D. Pota	76,511				
52	lenniesce .	102,835				
53 51	Toras	146,920				-
	()-,.1 <sub>1</sub>	76,871				
55	Vernion:	73,768				
56	Virginia	103,104				
57	Vashingten	93,73				
58	West Virginia	90,006				
59	Vicconsin	104,260	• 10		~ · · · · · · · · · · · · · · · · · · ·	
60	kycialnį				, , , , , , , , , , , , , , , , , , ,	
		72,898			· · ·	
6!	U. S. P. vice Schools					1
67	Canal Zone					
	Gua a	2		·		
7	100	50,000				
64	Peano li.	JU,000	-		1	
(65)	Virgin Islands					
-	•		الإست الم			'

Footnotes (Obligations by State, FY 1961)

## Student Aid

Total column because this program is administered by BHE with funds appropriated to the Welfare Administration.

## Teacher Education

Obligated to cover estimated additional costs of fellows appointed at second and third year levels. Breakdown by State not available.

/			PROPERCYONAL		Chudoub
25.55	BHE .	Program	PROFESSIONAL		Student
State	Total	Assistance	TRAINING & DEVELOPMENT	Construction	17
TOTALS	58,274,805	5,051,50C	12,569,500	NONE	40,653,805
10 Alabama	1,224,482	100,541	221,643		902,298
II Alaska	78,800	71,283			7,517
2 Arizona	688,497	77,477	216,135		394,885
13 Ackansas	636,700	89,048	175,673		371,979
14 California	3,714,292	175,599	930,443		2,608,250
15 Colorado			326,207		587,248
16 Conseguent	996,673	83,218			391,990
L	653,678	90,023	171,665		
17 De aware	204,531	. 73,173	94,748		36,610
18 District of Columbia	712,267		271,921		445,346
19 Florda	1,311,711	97,644	298,860	*	915,207
20 Georgia	996,067	104,360	286,345		605,362
21 Hawaii	170,278	74,986	90,740		5,252
22 - Idaho	400,386	75,872	161,550		162,964
23 Fillinois	2,473,752	156,905	471,833	-	1,845,014
24 : Indiana	1,844,828	109,244	446,994	<del></del>	1,288,590
.25 Joya	1,194,461	96,146	239,174	<del></del>	859,141
26 Kansas	1,271,682	89,006	256,898		925,778
27 Kentucky	944,510	99,375	141,918		703,217
28 Louisiana		96.769	361,462		887,444
29 Maine	1,345,675	79,115	71,709		208,745
30 Maryland	359,569			<u> </u>	
31 Massachusetts	781,622	93,372	206,020		482,230
	1,785,343	116,789	377,085	<del></del>	1,291,469
32 Michigan	2,077,738	133,560	344,338		1,599,840
33 Minnesota	1,381,854	99,751	225,951		1,056,152
34 Mississippi	886.058	91,735	203,212		591,111
35 Missouri	1,831,866	109,448	371,577		1,350,841
36 Montana s	376,517	75,896	121,087		179,534
37 Nebraska	605,237	83,222	125,395	-	396,620
38 Nevada	89,638	71,597	-		18,041
39 New Hampshire	317,346	75,319	14;723		227,304
40 New Jersey	907,259	118,233	180,281		608,745
41 New Marico	492,938	76,795	131,503		284,640
42 New York	4,417,049	217,934	712,808		3,486,307
43 North Carolina	1,863,023	110,518	518,103		1,234,402
44. North Dakota		76,181	100,556		235,859
45 Ohio	412,596		274,129	<del></del>	1,965,317
46 Oklahoma	2,388,715	149,269		i.	1,083,493
	1,478,339	92,278	302,568		
47 Gregon 48 Pennsylvania	824,844	85 <u>,176</u>	346,438		393,230
	3,255,863_	174,720:	486,257		2,594,886
49 Rhode Island	541,659	77,899	179,681		284,079
50 South Carolina	618,856	91,118	110,972		416,766
51 South Dakota	416,741	76,511	35,555		304,675
52 Tennessee	1,527,962	102,835	438,679		986,448
53 Texas	2,555,808	146,921	491,764		1,917,123
54 Urah	527, 095	76,871_	162,450		287,,74
55 Varicust	260,432	73,768	30,347	•	156,317
56 Virginia	968,143_	103,104	273,421		591,618
57 Washington	1,095,445	93,731	312,684		689,030
58 West Virginia	592,540	90,006	50,578		451,956
59 Wisconsin	1,096,445_	104,261	119.287		872,897
60 Wyoming	264,583	72,898	86,133		105,552
61 U. S. Service Schools	. 404, 203	14,020			
62 Canal Zone					- <del></del>
63 Guan					
15 mm on march 210 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	106 770				356,712
	406,712	50,000			330,712
66 Virgin Islands !		eriani. Peressi			

# FILMED FROM BEST AVAILABLE COPY

Obligations (	1	1,	T		<u> </u>
State	BHE	NDEA	Title II	MUSEL	
* ** V:** * * * * * * * * * * * * * * *	Total	FCC	Loans to Inst	Cancellation	<u>। इ</u>
1.5 (1.5 )	40,653,805	40,382,778	271,027	N.A.	1
Hall Marketter	902,298	! 898,359	7 3,939	j	
li alah	7,517	7,517			+
G Agilla and The Control of	394,885	394,163	722		·
TAN ISS	371,979	370,155	1,824		
California	2,608,250	2,584,419	23,831		1
Ĉ. Frido	587,248		23,031		
OF COLUMN TWO IS NOT THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OW		587,248			
Consections	391,990	391,990			· - · · · · · · · · · · · · · · · · · ·
Delawire	36,610	36,610			·;;
[ [Pi relac of Columbia ]	445,346	445,346			
i fikada	915,207	215,207			ļ <u> </u>
Goo gia	605,362	605,362			ļ
Tikariii	5,252				
of the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the common terminal and the		5,252			
libbo	I62,964	153,022	9,942		
Illinois	1,845,014	1,840,432	4,582		*
- kulisa i	1,288,590	1,284,111	4,479	-	
for a	859,141	858,239	902		
Kansas	925,778	925,404	374	-	
- Jurichy	703,217	703,217	. J1.4		
J. Estistana	887,444				
		851,577	35,867		1
	208,745	208,745			
[Fra End]	482,230	482,230		** **** ** *************	
The selicerity	1,291,469	1,291,469			
Teb pa	1,599,840	1,595,790	4,050		
N merota	1,056,152	1,039,765			
Marie Wall	59r,111		"I6,387"	·	
to a company to the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the c		590,086	1,025	•	
i Mulend	1,350,841	1,326,267	24,574		
l'altana	179,534	179,534 /			
Matroly	396,620	396,620	*** ****		
less est d'a	18,041	18,041			
Now Hampshire	227,304	7-227,304			
isan Jersay	608,745	608,745			
New Mexico			101100000		
	284,640	281,740	2,900		·
Rev Yol:	3,486,307	3,467,692	18,615	**** **********************************	1, 14 9200 200 200 200 200 200 200 200 200 20
Thanh Cytolina	1,234,402	1,234,402			
tionin Pakera	235,859	235,859			
016					
"Čiri Lossa"	1,965,317	1,965,317		***	
Program	1,083,493	1,070,835	12,658	·	
	393,230	292,314.	919		
Persovlvania	2,594,886	2,546,040	48,846		
Block Florid	284,079	284,079			
Santi Carolina	416,766	415,974	792		
South Dalacia	304,675	303,535	1,140		*
Ten in 1820	986,448		- L, LTU		* *** .***
Texas		986,448			
	1,917,123	1,910,648	6,475		
Utah Votta ist	287,774	281,809	5,965		
Vacans	156,317	T56,317			
. Virginia	591,618	586,728	4,890		
We while ten	689,030	681,622	7,408		
Vent Vilginia	451,956	451,956			
Wileo isin	872,897				•
Manine		870,555	2,342		
Mycrolog	105,552	105,552			
U. S. Fried Bereals					
Card Zine					
Cen			··· - <u></u>		
Paris Rico	356,712	331,133	-25;579		
Verilateds	· · · · · · · · · · · · · · · · · · ·				

	bligations for Pro		imme and be	veropment ri	1300	
		NDEA				
`	. :	Title IV .				
	TOTALS	12,569,500		<del></del>	<u> </u>	
10	Alabama	221,643	·			<del></del>
	Alaska		<u> </u>	<del> </del>		_
12	Arizona	216,135				`-
. 13	Arkansás	175,673	·			
14		930,443				
15	Colerado	326,207			, ,	-
16	Connecticut	171,665				
17	Delaware	94,748		-		
18	District of Columbia	271,921 -		<u> </u>		
19		298,860				74 t 7
20	Georgia			-4 -		<del> </del>
21	. Hawaii	286,345				
		90,740				
22	Idaho	161,550				
	·Illinois	471,833				
-24	্Indiana ্	446,994			·	7
25	lowa	239,174				
26	_ Kansas	256,898				n'w ( = 1
27	Kentucky	141,518		T =		
28		361,462				2 - 2
29	Maine			<del></del>		
	Maryland	71,709		1 22 2	<del></del>	
	Massachusetts	206,020			<u> </u>	
31		377,085				
32	Michigan	344,338	, w		<u>.</u>	
33	Minnesota	225,951				
34	· Mississippi	-203,212				, ,
35	Missouri	371.577				
36	Montana	121.087				
37	Nebraska					
	Nevada	125,395		<del>-</del>		
39	New Hampshire	*** ***		-		
40	New Jersey	14,723				
	New Mexico	<u> </u>	- +	<u></u>		
41		131,503				
42	New York	712,808				
43	North Carolina	518,103	<u> </u>	,		
44	North Dakota	-100,556-				
45	Ohio	- 274,129				*
46	Oklahoma	302,568				,
47	Oregon	346,438	-	-		
48	Pennsylvania	486,257				
.49	Rhode Island				•	
50	South Carolina	179,681	-			,
51	South Dakota *	110,972	D		<u> </u>	
_		35,555				
52	Tennessee	438,679				<del></del>
53	Texas	491,764				•
54	Utah	162,450				
55		30,347				
	. Virginia	273,421	<u> </u>			,
_57	Washington	312,684				
58	West Virginia	50,578			_	
59		119,287			<u> </u>	
60	Wyoming					
61	U. S. Service Schools	<u>86,133</u>		-		-
62	Canal Zone					<del></del>
				<u> </u>	<del></del>	
63	Guam				/	.,
64	Puerto Rico					
66	Virgin Islands			-		·

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	State	Land-Grant				
		Colleges	2		İ	
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ij	of Alekane	100,541				
	1 Alasha	71,283				
li		77,477				
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Ī		175,599				
, []		83,218	•	]		
1		90,023			***************************************	
Ti	7 Delawere	73,173		;		
ĩ		***				·
1		97,644				
2		104,360		·*		
2	i Hawiri	74,985			·	·
2					·	
		75,872				
_[2		156,905			_	·
	A Transport of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co	109,244	-	·	_	
2		96,146			1	
20		89,006	-	Transmitted and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th		
[2]	74 Kentucky – †	99,375		• • • • • • • • • • • • • • • • • • • •	annus high an extraorder statement statement statement.	
23	Louisse t	96,768				-
- 29		79,115	~ <del>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </del>			
3		93,372		~ <u></u>		
3	ikassehuseten	116 780				
3		116,789 133,560				
3	Michigan Manesom	123,200				
	(	99,751				
3		91,735				
3		109,448				
34		75,895		, , , , , , , , , , , , , , , , , , , ,	c'	
37	Nebrasia Nevada	83,222				
3!	Novede	71,597				******* ******* ** * * * * * * * * * *
33	New-Hampehite	75,319				
17	New L. mey	118,233				
12	New Jersey	76,795	·····			
17		217,934				*******************************
	Rosti Carolina	110,518				
					· · ·	
	Herth Dakota	76,181				
43	Chic	149,269				
	C'dehoma	92,278				
47	1	85,176				
48	Pennsylvania	174,720				
140		77,899		· · · · · · · · · · · · · · · · · · ·		
50	Stuth Cerolina	91,118				
31		76,511				
52	Tennousre	102 025				
53	J Caratty control and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and market and	102,835				
		146,920				
5/	in a remarkable communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication	76,871				
55	the second war and the second	73,768				1
56		103,104				
57		93,731				
58	West Viccisia	90,006				
59		104,260				
60	Wyonin;	72,898				
61	U. S. Service Schools					
62	Canal Zone					
65	f				-	
6		50,000				
(	Virgin Islands					
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	State	BHE · Total	Program Assistance	PROFESSIONAL TRAINING & DEVELOPMENT	Construction	Student Aid
	TOTALS	41,241,997	5,051,500	5,294,000	NONE	30,896,497
ial	Alabama	661,128	100,541	100,250		460,337
	Alaska	78,272	71,283			6,989
	Arizona			84,200		206,424
+		368,101	77,477			
13	Arkansas	401,447	89,048	63,150		249,249
14	Cal na	3,554,450	175, 99	404,8%0		2,974,001
15	Colocado '	632,291	83,218	125,600		423,473
16	Conne- cicut	607,298	90,023	85,600		431,675
17	Dela vare	126,373	73,173	25,700		27,500
	District of Columbia	491,058		121,300		369,758
	Florida	814,118	97,644	163,750		552,724
					<del></del> -	510,490
	Georgia	731,500	104,360	116,650		
	- Hawaii	191,776	74,986	41,750.	•	75,040
	Idaho	279,361	75,872	79,550		123,939
	Illinois	1,944,859	156,905	213,300		1,574,654
24	Indiana	1,190,426	109,244	174,800		906,382
25	lowa	741,666	96,146	52,800		592,720
26	Kansas	722,151	89,006	122-350		510,795
	Kentucky	580,828	99,375	79.550		401,903
	Louisiana		96,769	143.050		555,044
	Maine	794,863				
		<u>251,198</u>	79,115	53,500		118,583
30	Maryland	590,221	93,372	73,850	-	422,999
	Massachusetts	1,559,837	116,789	149,800		1,293,248
32	Michigan	1,560,541	133,560	100,250		1,326,641
33	Mianesota	885,717	99,751	90,950		695,016
34	Mississippi	549,386	91,735	116,300	., ,	341,351
35-	Missouri	988,701	109,448	139,900		739,359
36	Montana	262,212	75,896	63,150		123,166
37	Yebraska	423,084	83,222	42,800		297,062
				42,000		22,635
	Nevada	94,232	71,597		·	
39	New Hampshire	203,221	75,319			127,902
	New Jersey	739,843	118,233	64,200	<u> </u>	557,410
41	New Mexico	268,873	76,795	62,450		129,628
42	New York	3,752,366	217,934	287,850		3,246,582
13	North Carolina	1,055,846	110,518	228,300		717,028
44	North Dakota	248,565	76,181	41,400		130,984
45	Ohio	1,591,175	149,269	90,950		1,350,956
	Oklahoma		92,278	143,400		578,393
I.		814,071				
47	Oregon	608,968	85,176	143,050		380,742
	· Pennsylvania	2,198,637 305,436	174,720 77,899	179,800		1,844,11
	Rhode Island			62,800		164,/3
50	South Carolina	490,461	91,118	57,800		341,543
51	South Dakota	239,925	76,511	21,400		142,014
52	Tennessee	860,169	102,835	184,800		572,534
53	Teks	2,114,513	146,921	200,850		1,766,742
54	Urah:	393,708	76,871	100,250		216,58
55	Vermont			15,350		103,83
		192,955	73,768			504,090
56	Virginia	745,244	103,104	138,050		
57	Washington	785,777	93,731	143,750		548,296
58	West Virginia	306, <u>672</u>	90,006	20,700		195,96
59	Wisconsin	854,836	104,261	31,050		719,52
	Wyomine	169,941	72,898	47,100		49,94
61	U. S. Service Schools	=:::::::::::::::::::::::::::::::::::	:=3-722			
62	Canal Zone	18 88 10 - No. 2 00000 10 - 81 8 1 1 1 1	- , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
63			4 441 AP - 10 F + 10 A 44 44 44 44 44 44 44 44 44 44 44 44 4			<del></del>
	Guam !		· · · · · · · · · · · · · · · · · · ·			173,79
64	Paetto Rico	223,790	50,000			1 / 4 /01

Obligations for	Student Aid,	FY_1959	T		190	)
tate	BHE Total 30,896,497	NDEA FCC - 30.805.077	Title II Loans to Inst 91,420	N.A.		

		Stato	BHE	NDEA		MDSLP	
3	••	State	Total	FCC -	Loans to Inst	Cancellation	<b>s</b>
		Carles.S	130,896,497	30,805,077	91,420	N.A.	
		a Africa a company	460,337	459,763	574	1	
		Alaska	6,989	6,989		1	{
;	13	i in oaa	206,424	205,980	444	*	
:	13	A Prisas	249,249	. 246,692	2,557		
		Califunia	2,974,001	2,965,168	8,833		
		-Culicado					
į		Goar revieut	423,473	420,806	2,667		
į	75	Relayare	431,675	431,675			
į			27,500	. 27,500			
ţ		District of Columbia	369,758	369,758			
:		. Flet da	552,724	552,263	451		
- 1	.3	- Gaorgia	510,490	1,509,900	590		
į		Javali	75,040	75,040			
	22	lőnho	123,939	118,332	5,607	····	
İ	23	Illinois	1,574,654	1,574,036	618		
1		Liliana	906,382	904,517	1,865		
		dová	592,720	591,249	1,471		* * * * * * * * * * * * * * * * * * * *
		Kanas	510,795	509,945	850		
ŀ		Nonecky .			020		
:			-401,903	401,903	z		
ŀ	2	Louisiana	555,044	545,075	9,969		
į		Licine	118,583	118,583			
1		Mayland	422,999	422,999			
- !		Maladhasana (.	1,293,248	1,293,248			
1	32	Michigaa	1,326,641	1,324,110	2,531	The same of the of the A. A. A.	
- [	33	Miner da	695,016	695,016			
,	3 1	Micrissippi	341,351	340,931	420	> 44. 1-44-44 10 1-44-45 11 1 4 4-44-4	
	33	M's jouri	739,353	732,918	6,435		
- 1	25	N'ontana	123,166	122,166	1,000		
- 1		Nilwiska	297,062	297,062			
-		Navada	22,635	22,635		THE W. LEWIS PROPERTY - STATE OF	
		New Hyropshife	127,902	127,902	*****************		
		New Jersey	557,410	557,410		- <del> </del>	
-		New Maxico	129,628	129,628			
-	12	New York	3,246,582	3,234,243	12,339		
		Herch Carolina	717,028	717,028			
		Roah Dakota	130,984	130,984		Trades deserved at a secure of security wants	
		Chio	1,350,956	1,350,956			-1
Π	.:5	Olilahoma	578,393	571,132	7,241		
Ť	47	Crogon	380,742	380,742		and the second residence of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	
		Penisylvania	1,844,117	1,837,449	6,668		
-	.5	Rhode Island	164,737	164,737		A Dis Marginia Marca - Marchagan and you may diges	m 140 m 1 managay .m. 1 magazay mp
ŀ	50)	South Corolina	341,543	340,768	775		
٠ <u></u>		South Dakota	142,014	142,014			-
Į -	***		57.2,534	571,829	705	* =======	
ļ.,	52						
ŀ	53	Texas	1,766,742	1,760,401	6,341	100% 0 M m ar gran ye. 1 pa . 10	
		Utch	216,587	214,421	2,166		
		Vermoss	103,837	103,837			
ş.	55	Virginia	504,090	501,258	2,832		
	57	Vashington	548,296	547,677	619		
	58	West Vissinia	195,966	195,,966 سر			
ľ	59[	Viscossin	719,525	714,683	4,842	***************************************	
		Vyonling	49,943	49,943		COLO STANDER DECEMBER 1981 - 1981	·
		D. S. S. rvice Sensols					
		Conal Zone					
		Guan					
		Puch Rico	173,790	173,790			
		Vir in Islands					
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Obligations	for	Professional	Training	and	Development	FY	1959
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	YOTALS					enterior or with the beautiful the
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	Alebawa	100,250		<u> </u>		]
ii	Alaska					
2	Arizona .	84,200		·		
13	Arkansas					·
		63,150				
4	Culifornia	404,850				
15 j	Golerade .	125,600		<u> </u>		
131	Connecticut .					
17	Delawere .	85,600				
		25,700	 			l
	District of Columbia	121,300				<u> </u>
9	Florida	163,750				
σi	Georgia	116 650				
		116,650				
	Newali .	41,750				
	ldaho	79,550				[
3	Illinois	213,300		,		
	Indiana					
		174,800				
	Iowa T	52,800	من من من من من من من من من من من من من			
6	Konsas	22,350	•		,	
71	Kontucky Louisiana	79,550		· ····································		
2	Parisions					
	- 12001271001	143,050				
	Maine	53,500				
0	Alaryland	73,850	•			
1	Massechuseus	149,800				
2	Michigan	147.000				
<u> </u>	Parentian -	100,250				
	Manasota	90,956	· · · · · · · · · · · · · · · · · · ·			
4	Micsissipal	116,300				
31	Minsouri	139,900				
	Montage	132,200				
		63,150				
	Nebrasin	42,800				
3	Rev. da					
91	Rev Harpshite					<del></del>
	New Jersey					
Ľ	New Jersey	64,200				
4	New Mexico	62,450				
2].	New York	287,850				********
3	North Carolina	228,300				
	Rotth Daltota	- 220,300				
		41,400				
	Ohic	90,950				
	Chlehenn	143,400				
71	Gregon	143,050				
32	Penasylvania					
<u>; </u> -	A CHRESTALLIN	179,800			75 4-10- Schwar 100-100-100-100-1	
	Rhode Island	62,800				
0	South Carolina	57,800			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	South D. Fota	21,400				
	Tennersee					
<u> </u>		184,800				~~~
3	Te inc	200,850				
4	Utah	100,250				
5	Verisons	- 15,350				
	Virginia					
		138,050		**		
	Vashingten	143. '50				· · · · · · · · · · · · · · · · · · ·
	West Virginia	20,700				
	Viccosin	3', \\50				A
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1	Vyerita	4700				
3	U. S. Savice Schools		۵			
21	Canal Zore		···			
	Gurm					
	Pueno Ri.o		1	f		
ij.	Virgin Islands					



	Ubligations for	Program Assi	stance, FY 19	<u> </u>		192
ı	•	Land-Grant				
1	•	Colleges	j			
<u> </u>	TOTALS	<del></del>		<del>                                     </del>	<del></del>	<del> </del>
10	Alabama	5,051,500	<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>
		100,541		ļ		
11-	Alaska	71,283	<u> </u>			
12	Arizona	77,477				<u> </u>
13	Arkansas	89.048	<u> </u>			
14	California	175,599	•			
15	Colorado	83,218				
16	Connecticut	90,023				
17	Delaware			<del></del>	<u> </u>	
	District of Columbia	73,173			<del> </del>	<u> </u>
		0				
	Florida	97,644	φ.			
	Georgia	104,360				
21	· Hawaii	74,986			,	, ,
	-Idaho	75,872				
23	Illinois	156,905			† <del></del>	
24	-Indiana	109,244		_		
-	- Iowa	96,146	<del></del> -	<del></del>	<del> </del>	<del></del>
	Kansas			<del></del>	<del> </del>	<del></del>
	Kentucky	89,006	<del></del>			ļ
	Louisiana	99,375				
L		96,769	-			
	Maine	79,115		l		
	Maryland	93,372			•	
31	Massachusetts ·	116.789	*			
32	Michigan	133,560		<del></del>		
33	Minnesota	99,751			<del> </del>	<del></del>
34	Mississippi			·		
_	Missouri	91,735			·	
36		109,448		<u> </u>		
1	Montana	75,896				
37.	Nebraska	83,222		L <u> </u>	L	
	Nevada	71,597				
39	New Hampshire	75,319	• •		·	
40	New Jersey	118,233				
41	New Mexico	76,795				
42	New York	217,934				
I	North Carolina	110,518				
	North Dakota					
		76,181				
	Ohio	149,269			_	
46	Oklahoma	92,278				
47		85,176				
48		174,720				<del></del>
49	Rhode Island	77,899				
50	South Carolina	91,118				
	South Dakota					<del></del>
ن دخط	Tennessee	76,511				
		102,835				
	Texas	146,921				
54	Utah -	76,871				
	Vermont	73,768				
56	Virginia	.103,104				
57		93,731			_	
58		90,006			<del></del>	
59	Wisconsin .	104,261				
60	Wyoming					
	U. S. Service Schools	72,898				
		0				I
	Canal Zone	0				i
	Guam	0				
	Puerto Rico	50,000				
66	Virgin Islands	Ó				
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